IDEXX
Laboratories, Inc.

Investor Day

August 10, 2023





IDEXX Opportunity and Strategy Overview

Jay Mazelsky
President and
Chief Executive Officer

IDEXX Investor Day I August 10, 2023





2023 IDEXX Investor Day Agenda

Time	Event	Length
8:00 - 8:05 am	Welcome and Introductions Jay Mazelsky, President and Chief Executive Officer	5 min
8:05 - 9:05 am	IDEXX Business Overview and Strategy	
	Jay Mazelsky – Opportunity and Strategy	40 min
	Tina Hunt, PhD – Strategy and Sector Development	20 min
	Break	
9:20 – 10:15 am	IDEXX Execution and Innovation	
	Mike Erickson, PhD – Point of Care Diagnostics	20 min
	 Mike Lane – Global Reference Labs and Medical Consulting Services 	15 min
	Michael Schreck – Veterinary Software Strategy and Products	20 min
	Break	
10:30 – 11:00 am	Customer Conversation Jim Polewaczyk and Dr. David Danielson	30 min
	Break	
11:15 - 11:40 am	Financial Review	
	Brian McKeon, Executive Vice President and Chief Financial Officer	25 min
11:40 am - 11:55 am	Question and Answer Session	
11:55 am	Departure	







Safe Harbor Disclaimer

The following presentation contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are based on management's current expectations and beliefs, as well as a number of assumptions concerning future events. These statements are subject to risks, uncertainties and other factors that may cause actual results to differ materially from those expressed in, or implied by, the forward-looking statements. Forward-looking statements contained in the presentation include discussions about growth opportunities for our business and industry, our anticipated total addressable sector opportunity, industry trends, our innovation plans and expectations regarding product development and product launches, expectations and beliefs regarding the resiliency and durability of our business model, business plans and prospects, future operating and financial performance and other future events. No forward-looking statement can be guaranteed. You are cautioned not to put undue reliance on such forward-looking statements, which speak only as of today's date. The Company assumes no obligation to, and expressly disclaims any obligation to, update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. The reports filed by the Company pursuant to United States securities laws contain discussions of the risks, uncertainties and other factors that could cause actual results to differ materially from those expressed in, or implied by, the forward-looking statements and you should carefully evaluate forward-looking statements together with the many risks, uncertainties and other factors that affect our business, particularly the matters described under the headings "Business," "Risk Factors," "Legal Proceedings," "Management's Discussion and Analysis of Financial Condition and Results of Operations," and "Quantitative and Qualitative Disclosures About Market Risks," in our most recent Annual Report on Form

We refer in this presentation to our 2023 outlook and 2023 free cash flow outlook communicated on August 1, 2023. These references speak only as of the date on which they were communicated and shall not be deemed to be a reiteration or affirmation of the guidance or an indication that our expectations have not changed since that time. We also refer in this presentation to multi-year goals, long-term financial model, revenue growth potential, long-term EPS growth potential, targeted average annual comparable operating margin gain, potential for gross margin expansion and long-term free cash flow conversion to net income goals. None of these references constitute and shall not be deemed to be the Company's outlook, guidance or projections.

Non-GAAP Financial Measures

In this presentation, we refer to certain non-GAAP financial measures. For a description of these non-GAAP financial measures and a reconciliation to the most directly comparable GAAP financial measures, we refer you to our footnotes and the Appendix to this presentation, which also refers to the Company's Quarterly Report on Form 10-Q for the quarter ended June 30, 2023, the Company's Annual Reports on Form 10-K for the years ended December 31, 2016 through December 31, 2022, and the Company's Definitive Proxy Statements filed in 2020, 2021, 2022 and 2023, which are available at www.idexx.com/investors. Non-GAAP financial measures should be considered in addition to, and not as a substitute for, measures of financial performance prepared in accordance with GAAP.

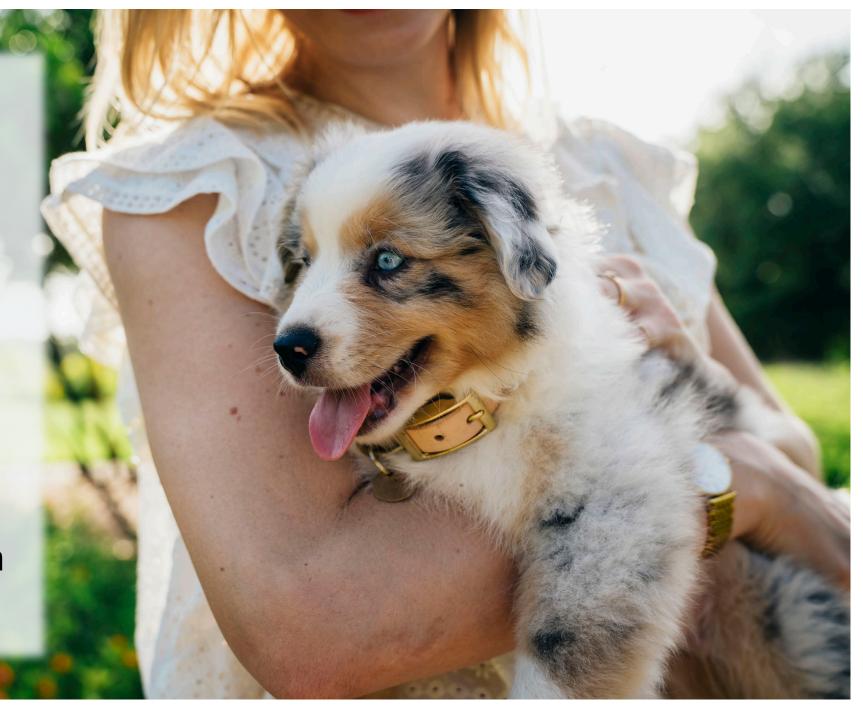
Please refer to additional footnotes in the Appendix.





Enabling Companion Animal Healthcare through Innovation, Clinical Insights and Customer Engagement

- Decades+ opportunity to increase standard of care with ~\$45 billion TAM
- Innovation in integrated diagnostic and software solutions that transforms healthcare delivery
- Global commercial capability with multimodality offering that drives diagnostics testing adoption and utilization
- Long-term, durable 10%+ organic growth potential with high ROIC







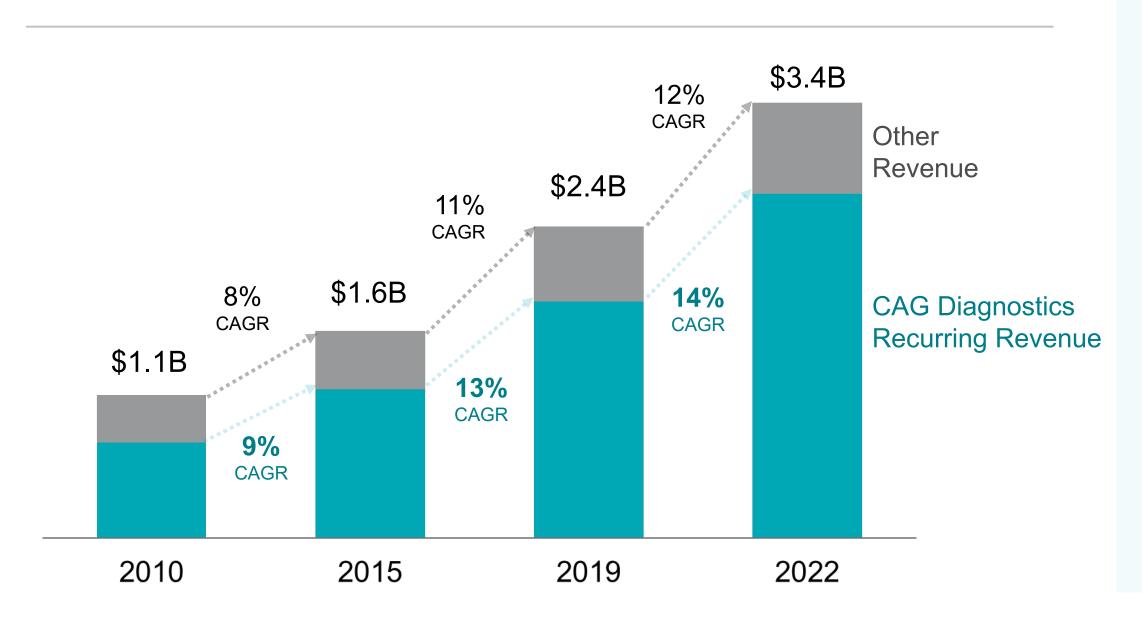
Our Purpose

To be a great company that creates exceptional long-term value for our customers, employees, and shareholders by enhancing the health and well-being of pets, people,



High Long-term Revenue Growth Supported by Consistent Strategy Yielding Strong Gains in CAG Diagnostics Recurring Revenue

IDEXX Revenue and Normalized Organic Revenue CAGRs (\$B)⁴



Sustained Strong Growth

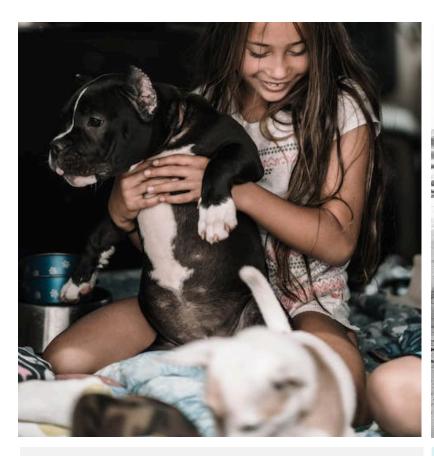
- Dx Innovation in platforms, menu and integrated software
- Direct commercial reach creates Dx uplift and care services extension
- Cloud-based software with superior economics transforms practice and patient workflow





⁴ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

Pet Healthcare has Strong Long-term Tailwinds









Expanding pet population

Pets are living longer and care expectations are expanding **Demographics** and strengthening **pet-parent bond**

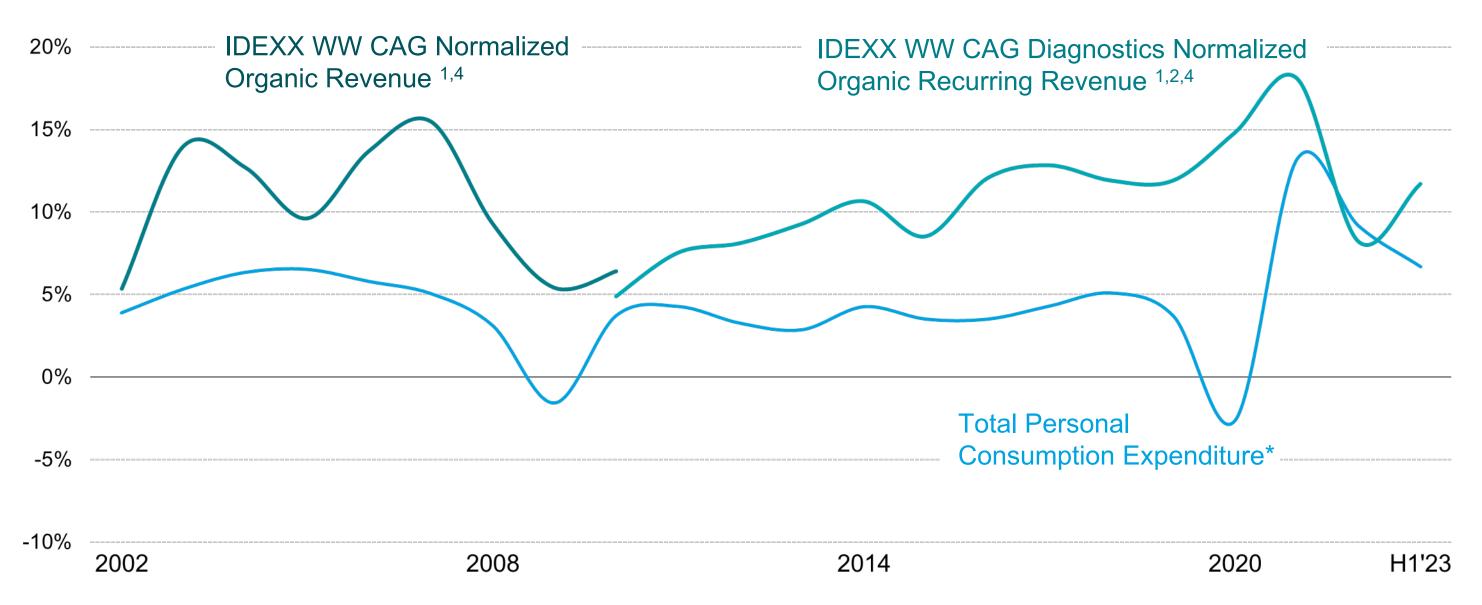
Innovation and expanding care delivery channels





IDEXX has Demonstrated Resilience in Times of Economic Uncertainty

Year-over-year Growth



^{* 2002} through H1'23 based on data from Bureau of Economic Analysis, last revised on July 27, 2023.

^{1,2} Please refer to the Appendix for descriptive footnotes. IDEXX CAG Diagnostics Recurring Revenue not available prior to 2009. 4 Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.





Pet Owners have a Deep Emotional Connection with their Pets

88%

Pet has a **positive** impact on my mental health and well-being

91%

Pet has a **positive** impact on my physical health and well-being





84%

Taking care of my pet's health is as important as taking care of my own health

85%

Would reduce their personal spending to pay for pet related costs*

Source: Based on U.S. pet parent responses to IDEXX Pet Parent Survey fielded in May 2023, n = 2,384 U.S. pet parents.

* Question: Please indicate how strongly you agree with each of the following statements; If your household income declined - for example, as a result of a member of your household losing their job, would you reduce your personal spending to pay for: pet food, veterinary care, pet medication, flea/tick preventatives, pet toys, beds or apparel, grooming, boarding, or none of these.





Pet Owners are Willing to Make Financial Tradeoffs to Care for their Pets

If Household Income Declined, Pet Owners Would Cover Pet Expenses by Reducing Spending on:

91% eating out





70%

video streaming services

78%

personal grooming services





89%

live entertainment

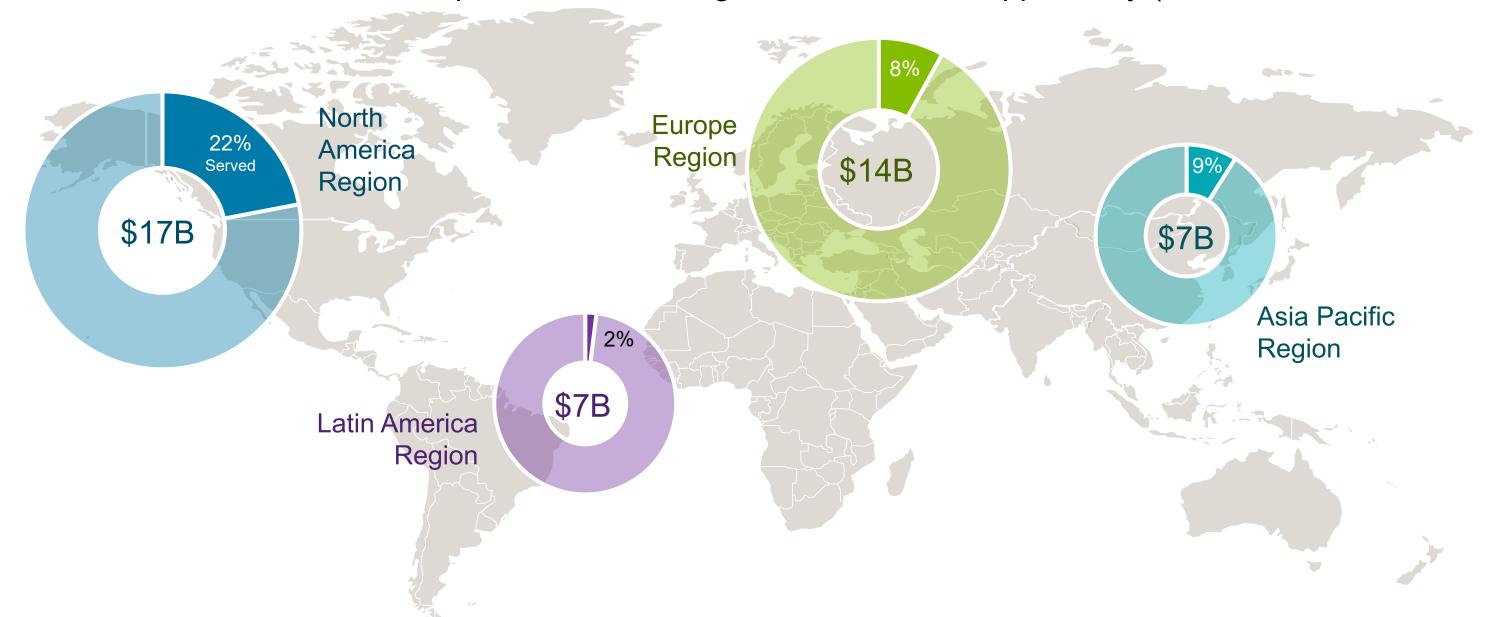
Source: Based on U.S. pet parent responses to IDEXX Pet Parent Survey, December 2022, n = 1,808 U.S. pet parents. Q: If your household income declined - for example, as a result of a member of your household losing their job – in which of the following ways would you reduce your spending to pay for your pet's veterinary care, food, medication, or accessories?





\$45 Billion Underserved Global Opportunity in Diagnostics

Worldwide Total Addressable Companion Animal Diagnostics Revenue Opportunity (~\$45B Total, ~15% served)*

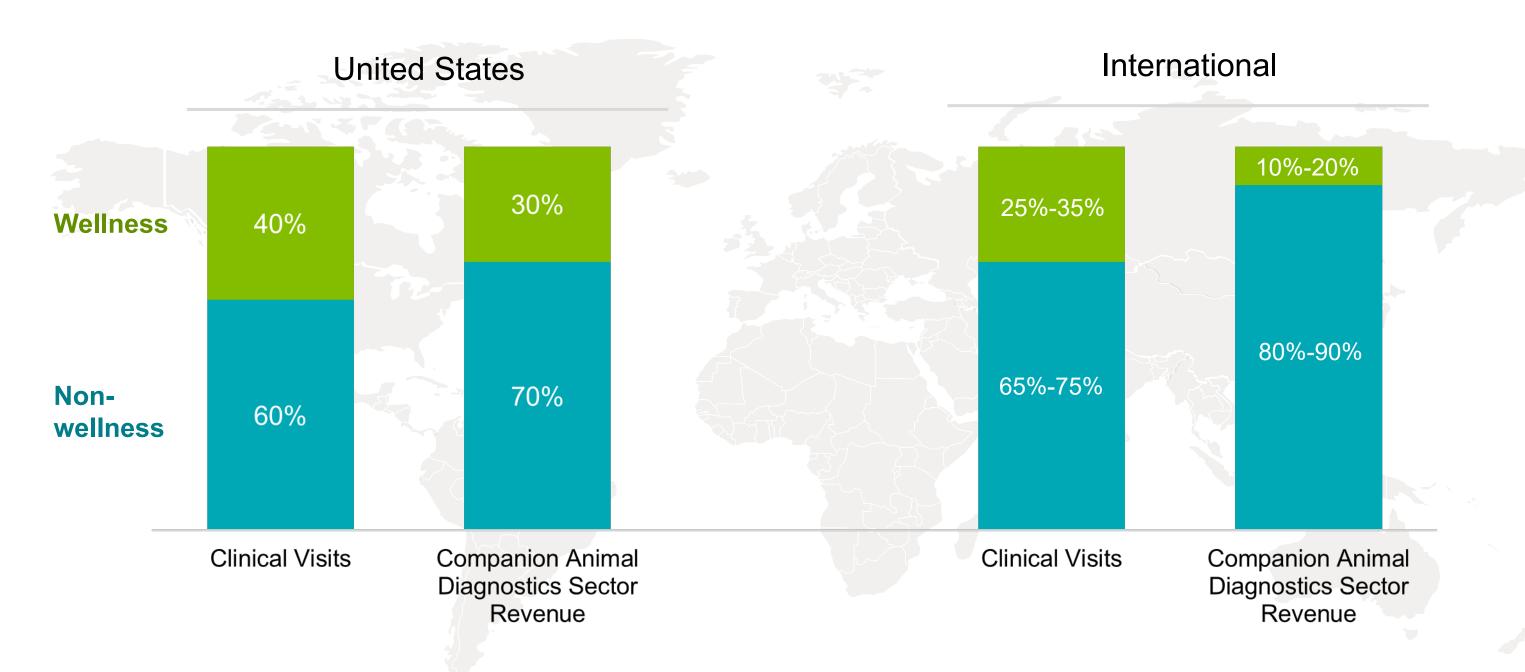


^{*} Total addressable companion animal diagnostics revenue estimated based on bottom-up modeling at manufacturer or service provider level. Assumes current proportion of household-owned pets visiting the veterinary practice for wellness and non-wellness visits; 'medically optimal' percentage of these visits that should include at least 1 diagnostic and estimated average manufacturer revenue for appropriate diagnostics used in each type of visit. Note that this global TAM is estimated as of 2022 and is anticipated to grow over time based on the known underlying drivers, e.g., clinical visit growth per practice, net new practice formation and net price realization.





Global Opportunity to Increase Standards of Care



Source: U.S. estimates based on IDEXX Practice Intelligence data; sample of ~9,000 practices representing six different practice information management systems, weighted to represent the country based on practice size and region. International estimates based on internal estimates using multiple sources.

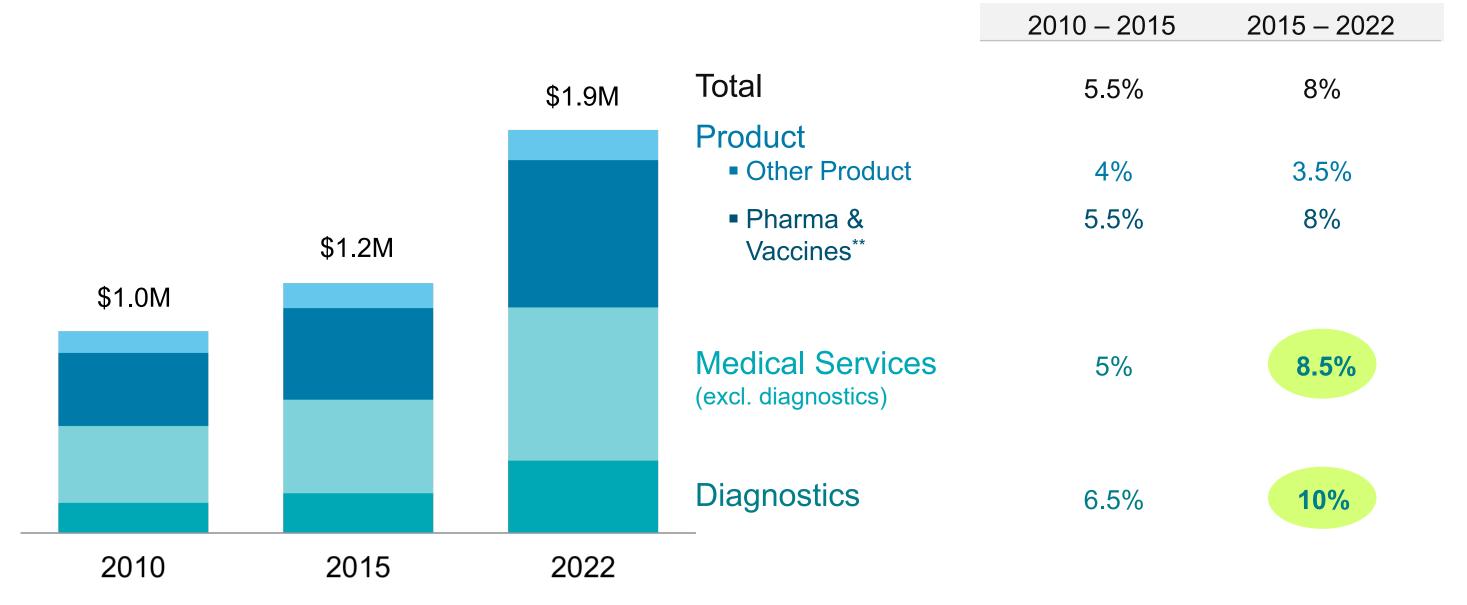




Medical Services are Expanding Driven by High-growth Diagnostics

Average U.S. Revenue per Practice by Segment* (\$M)

Total U.S. Segment CAGR %***



^{*} Analysis based on IDEXX Practice Intelligence data n = 6,900 to 9,000 practices. ** Includes pharma and vaccine | *** Includes ~1% of incremental annual growth related to net new practice formation.

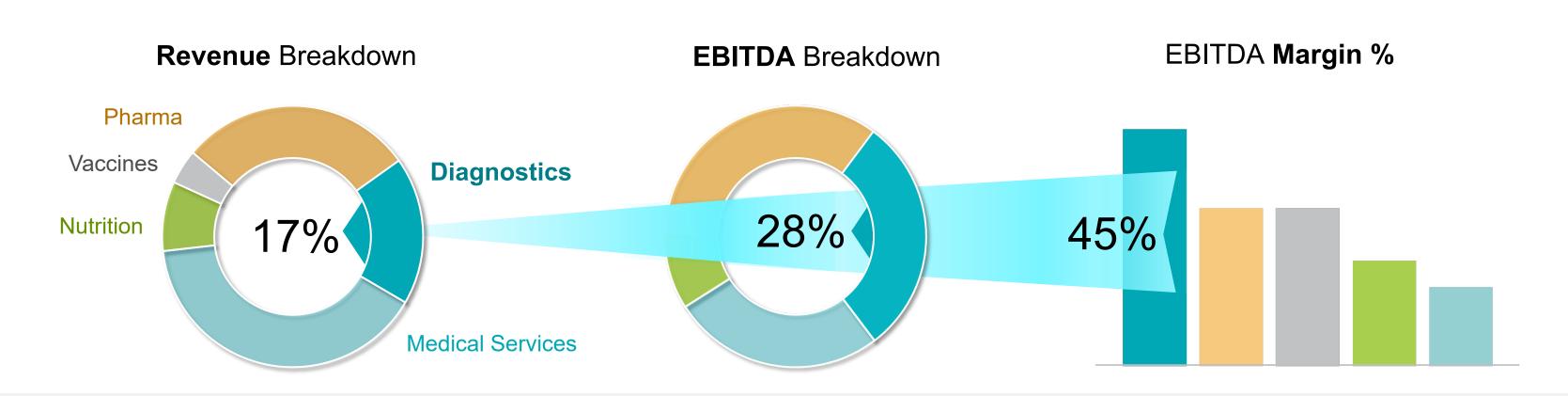




^{**} Includes pharma and vaccine product sold both within clinical visits and non-clinical (retail) visits.

Diagnostics Drive Medical Services and Expand Practice Profitability

2022 Typical U.S. General Practice Estimated Profile



Highly durable

Not subject to disintermediation

Drives broader care envelope

Testing begets testing, services, products

Highest contribution margin

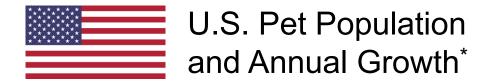
Disproportionately benefits practice financial health

Source: Based on analyses of IDEXX Practice Intelligence data, AAHA Financial and Productivity Pulsepoints, Tenth Edition and industry research. Figures exclude boarding, grooming, other product revenue which collectively comprise ~8% of practice revenue and ~5% of EBITDA.

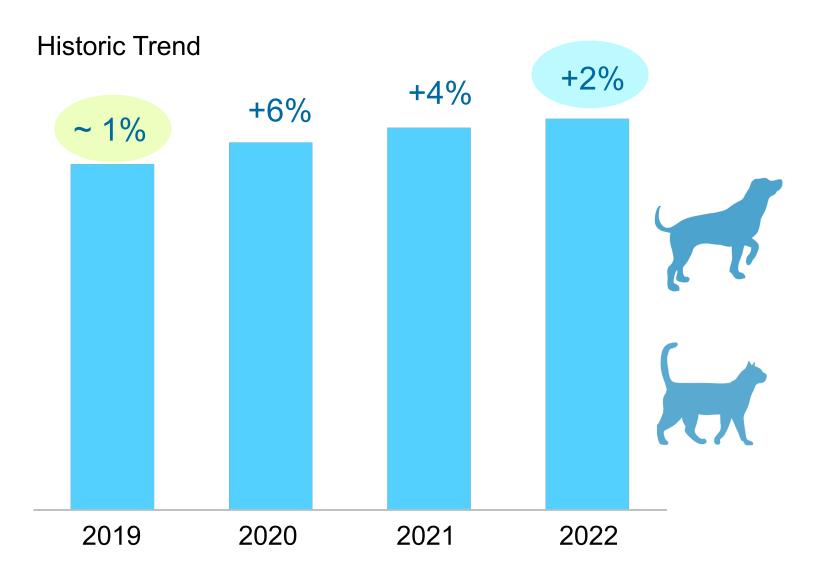


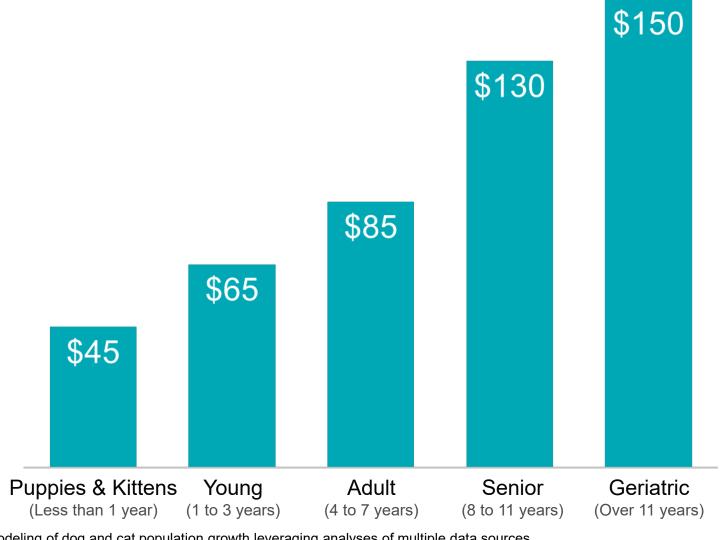


Step-up in Pet Population Expected to have Long-term Benefits



2022 Average **Diagnostic** Revenue **per Active Patient** by Age Segment**





^{* 2020, 2021} and 2022 estimated U.S. pet population growth of 6%, 4% and 2%, respectively, or ~21 million pets in total, based primarily on modeling of dog and cat population growth leveraging analyses of multiple data sources.

^{**} Analysis based on IDEXX Practice Intelligence data (n = ~8,750 practices), weighted to be representative of the U.S based on practice size and region. Estimates are for the overall number of active patients by age segment, not specifically for those receiving diagnostics. Revenue figures are rounded to the nearest \$5.

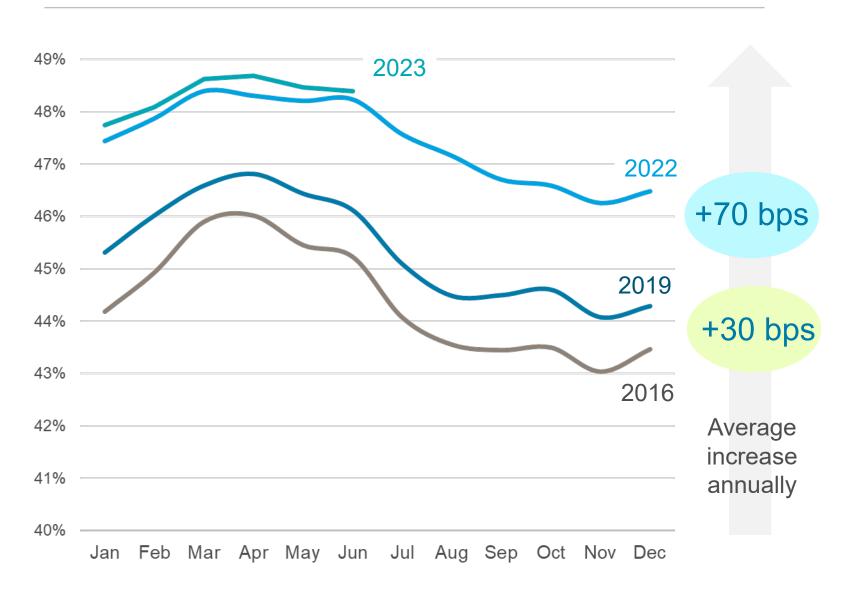


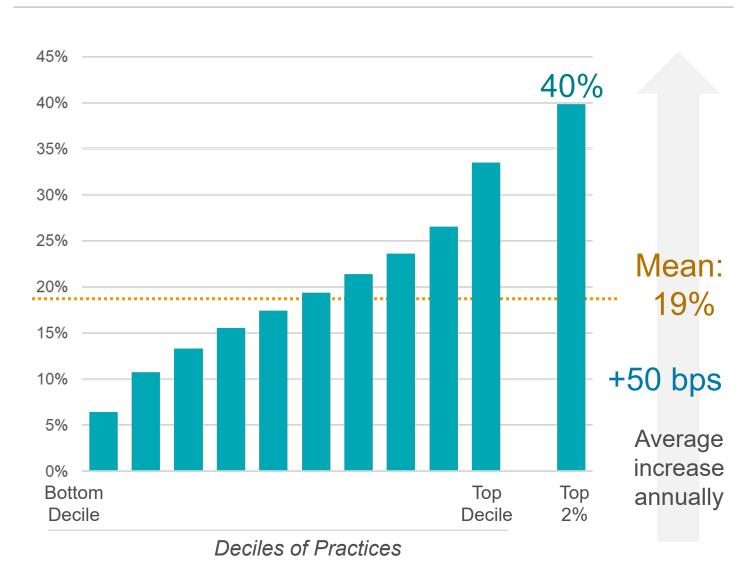


Practices are Increasing the Standard of Care with Significant Opportunity Remaining for Adoption and Bloodwork Utilization

Average Percentage of Clinical Visits with Diagnostics* (%)







Source: Based on analyses of IDEXX Practice Intelligence data (n =~6,000 - 9,000 practices), weighted to represent the U.S based on practice size and region. Clinical visits are those where the reason for visit involves an interaction between a clinician and a pet, including wellness and non-wellness visit types. *Includes all in-house and reference lab diagnostics, excluding radiography. For example, includes bloodwork, urinalysis, fecal testing, microscopy. **Bloodwork includes chemistry and / or hematology testing.





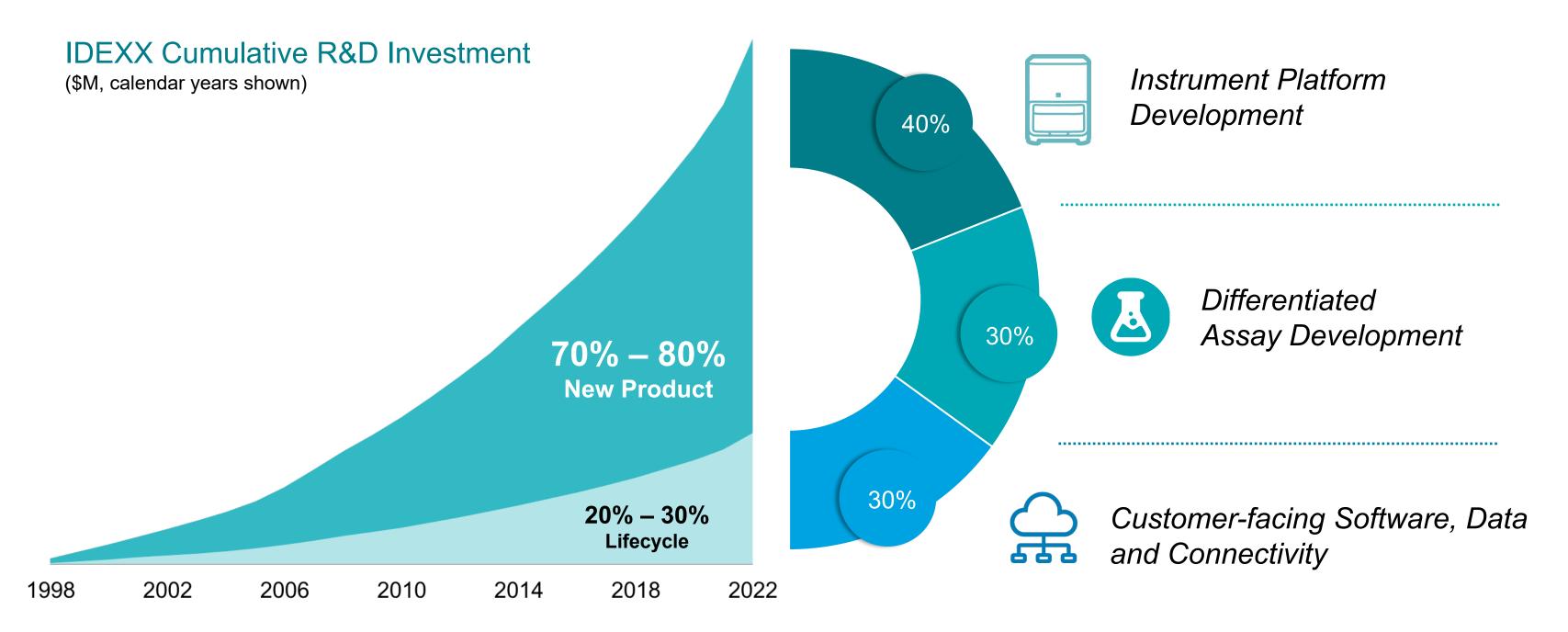
IDEXX Fully-integrated Multi-modality Diagnostic and Software Solutions Raise Standards of Care







IDEXX Innovation and Customer Engagement Support Global CAG Sector Development







New Point of Care Testing Categories Extend IDEXX Platform Innovation



Expanding Menu Technology for Life

Trusted AccuracyReference lab quality

Ease of Use Intuitive, load and go

End-to-end IntegrationWorkflow optimization

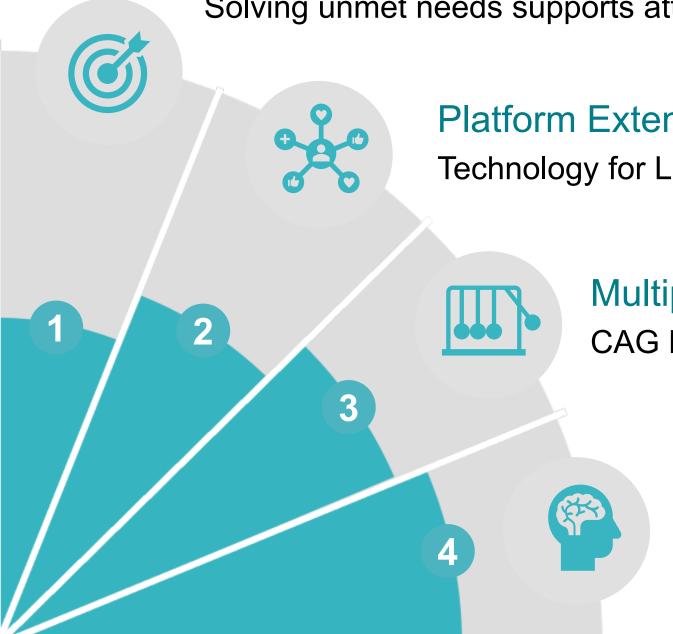




Point of Care Platforms Build Layers of Diagnostics Annuity Value

Direct Benefits

Solving unmet needs supports attractive instrument and consumable economics



Platform Extensibility

Technology for Life innovation drives economic value expansion

Multiplier Benefits

CAG Dx utilization growth and customer acquisition

Insights & Data

Data streams powering Dx interpretation algorithms

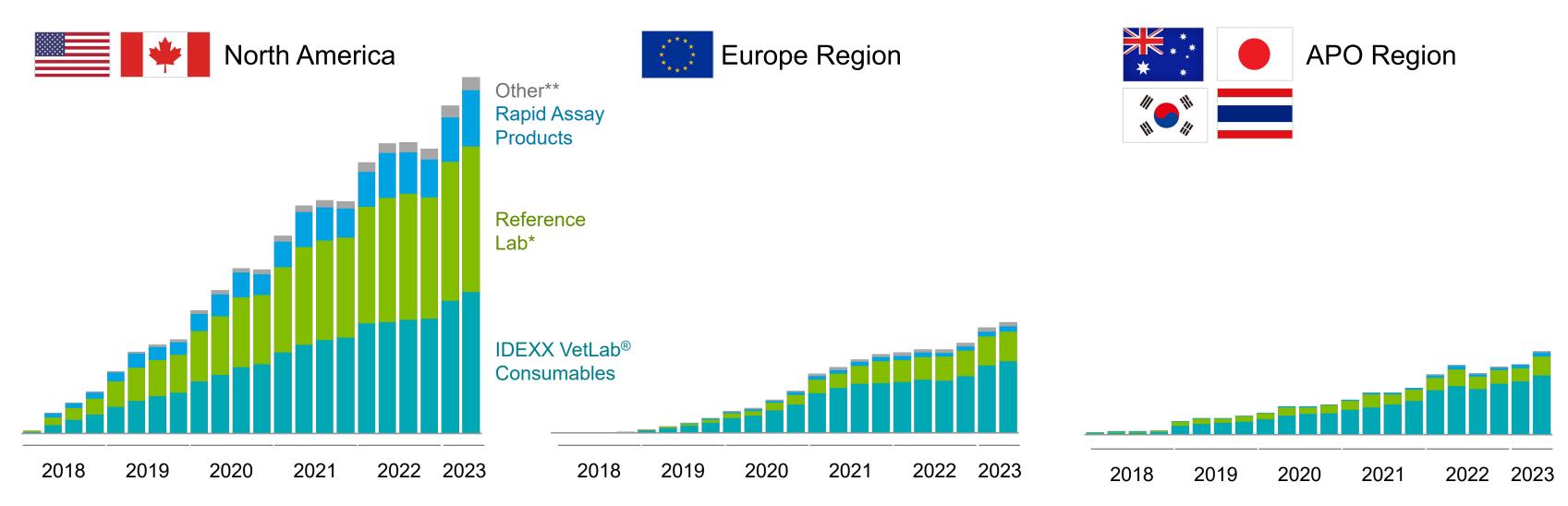




IDEXX 360 has Global Appeal

Customers Grow Diagnostics Utilization and Improve Standards of Care with an IDEXX 360 Partnership

IDEXX CAG Recurring Revenue (\$M)



^{*} Reference lab recurring revenue includes Reference Laboratory Diagnostics and excludes Reference Labs Consulting Services and IDEXX BioAnalytics. ** Other recurring revenue includes: Veterinary Software, Services and Diagnostic Imaging Systems subscription-based products and services; Reference Laboratory Consulting Services, and CardioPet subscription plans.

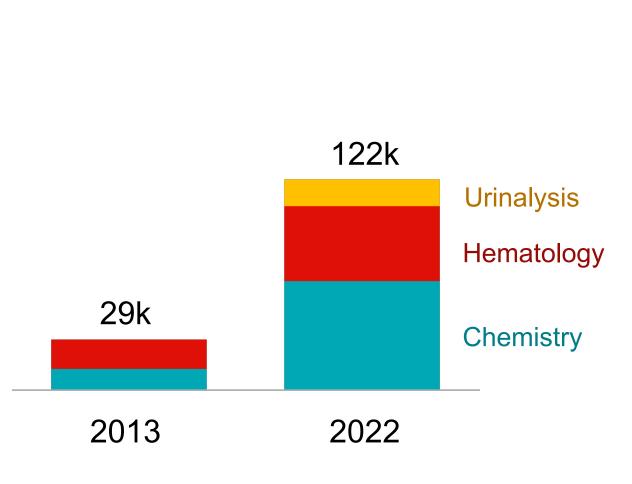


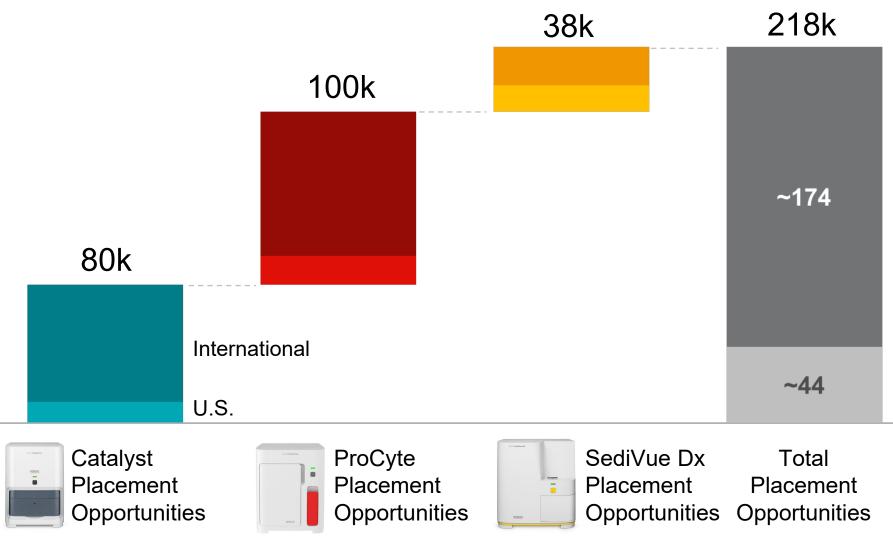


Point of Care Solutions Offer Significant Growth Potential

Global IDEXX Premium Instrument Installed Base*







^{*} All figures are rounded. Premium chemistry includes Catalyst Dx® Chemistry Analyzer and Catalyst One® Chemistry Analyzer installs, premium hematology includes ProCyte Dx® Hematology Analyzer, ProCyte One® Hematology Analyzer and LaserCyte® Hematology Analyzer installs and Urinalysis includes SediVue Dx® Urine Sediment Analyzer installs. ** All figures are rounded. Excludes practices too small to be likely candidates for chemistry analyzer placement at this time. Second placements are excluded.

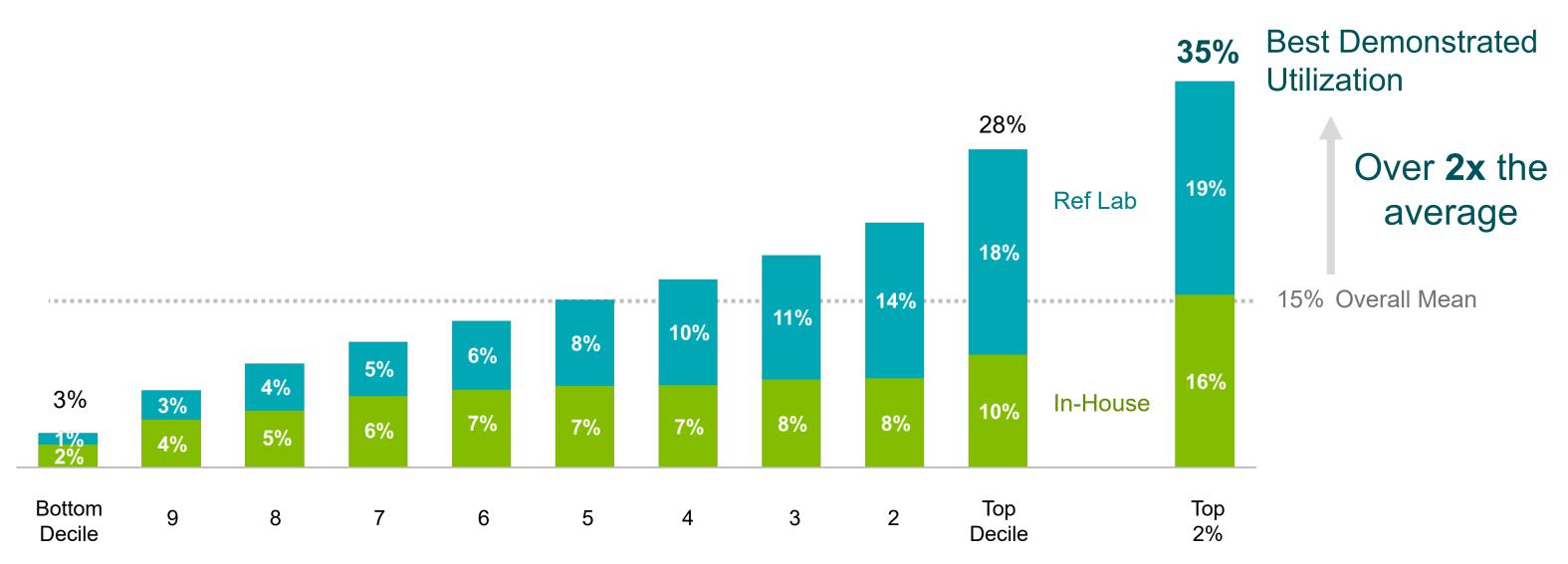




Testing Begets Testing

Practices with higher bloodwork utilization in-house have higher utilization at reference labs

Percentage of 2022 *U.S. Clinical Visits*Including a Chemistry Panel by Practice Decile



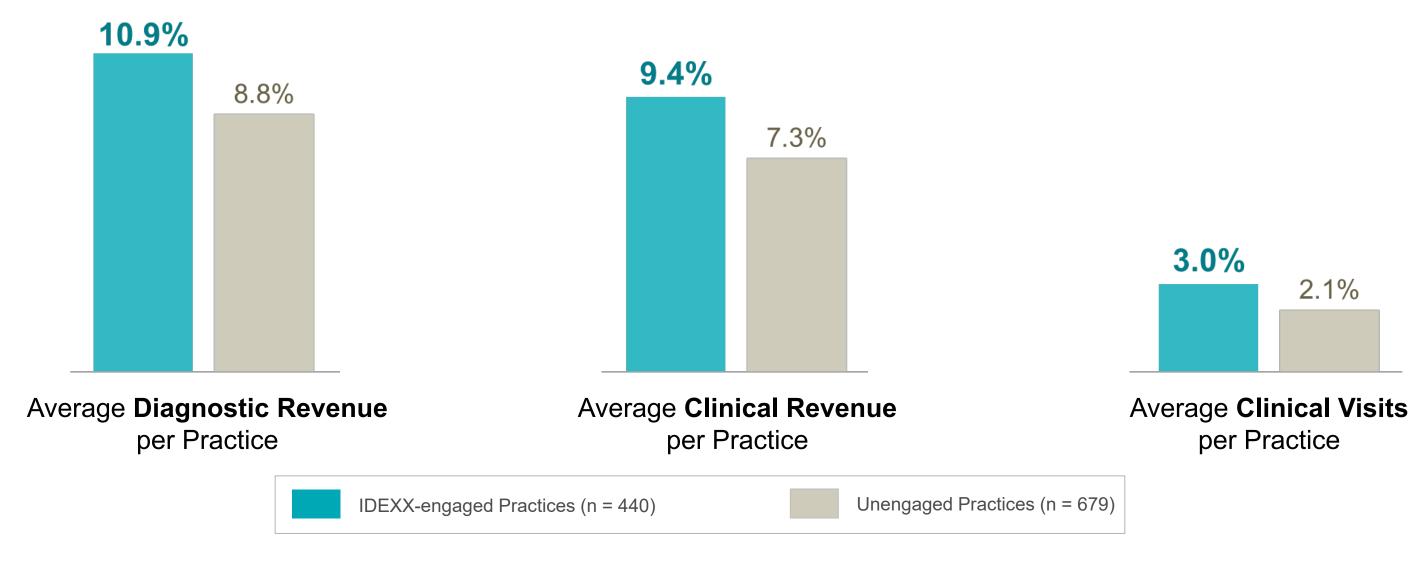
Source: Based on an analysis of IDEXX Practice Intelligence data from ~7,000 U.S. practices. Modality breakout based on ~2,800 practices with consistent IDEXX Reference Labs and In-House analyzer utilization. Figures rounded to the nearest 1%. 'Clinical visits' are those where the reason for visit involves an interaction between a veterinary clinician and a pet, including wellness visit types.





Veterinary Practices Engaged with IDEXX Grow Clinical and Diagnostic Revenue Faster

Key Growth Metrics: 2017 – 2022 CAGR per Practice (%)



Source: IDEXX Practice Intelligence data analysis. Total sample of 1,119 practices, of which 440 are IDEXX Engaged practices and 679 are Unengaged practices are those that meet minimum criteria of purchasing IDEXX VetLab, Rapid Assay and Reference Lab diagnostics from 2019 through 2022; 'Unengaged Practices' are those with very limited usage of IDEXX in-house SediVue[®], SDMA, and chemistry, IDEXX Rapid Assay and IDEXX Reference Labs chemistry between 2019 through 2022.



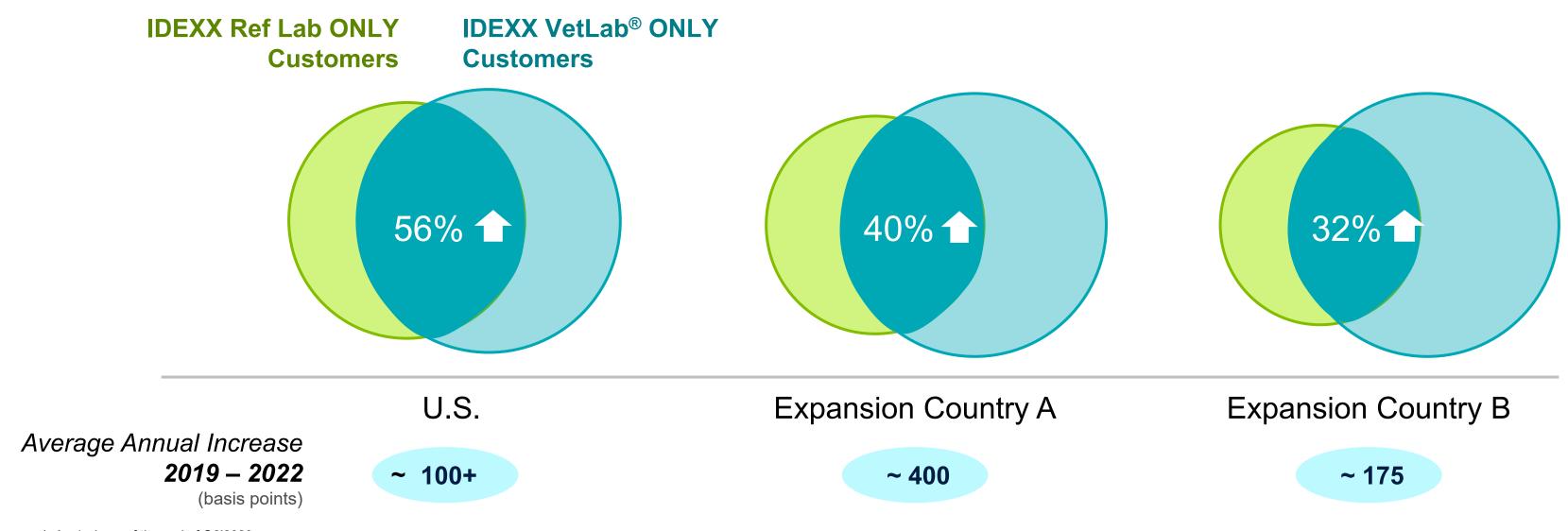


Integrated Multi-modality Model Enables Flexibility for Customers

More and more practices choose IDEXX across modalities

Companion Animal Customer Overlap

Percentage of IDEXX Reference Lab or IDEXX In-house Chemistry Platform Customers Who are IDEXX Customers for Both



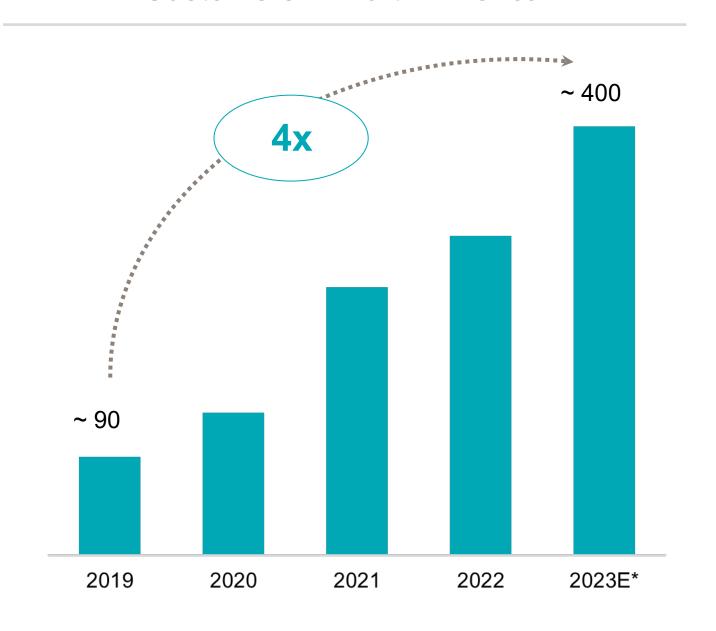
^{*} Analysis as of the end of Q2'2023.



A Growing Number of New Practices Adopt IDEXX Technology



Number of IDEXX 360 New Practice Program Customers in North America



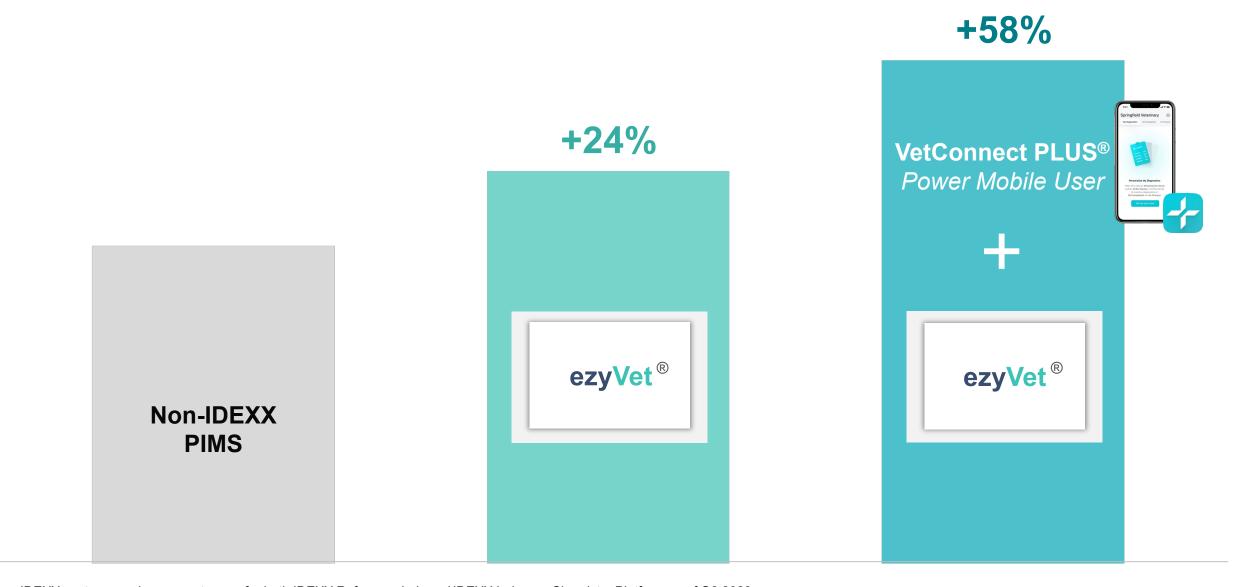
^{* 2023}E aligned to midpoint of guidance range communicated on August 1, 2023. Please refer to our Safe Harbor Disclaimer.





IDEXX Software Supports Higher Customer Engagement and Growth

Average IDEXX Diagnostic Revenue per Engaged Practice in North America*
(Trailing 12 months ended June 30, 2023)



^{*} Engaged Practices defined as IDEXX customers who are customers for both IDEXX Reference Lab *and* IDEXX In-house Chemistry Platform as of Q2 2023.

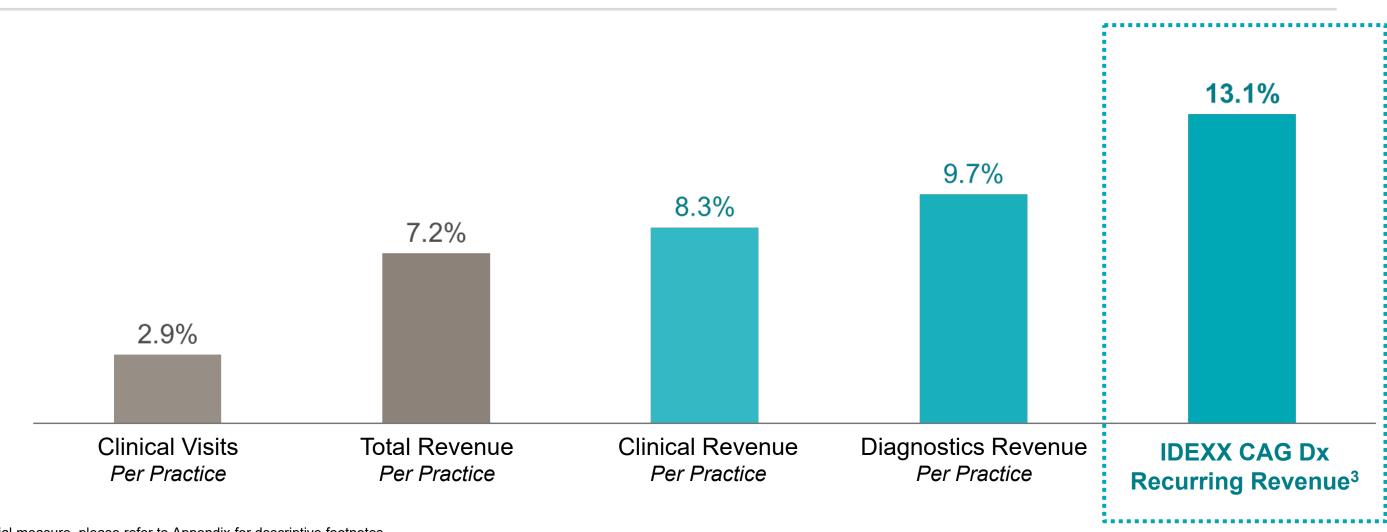
Source: Analysis of IDEXX Data on file, n = 6,325 practices. IDEXX diagnostic revenue includes IDEXX VetLab consumables, Reference laboratory diagnostics and consulting services, and Rapid assay products. VC+ Power Mobile User utilizes VC+ Mobile 20+ days/month for at least 12 consecutive months.





IDEXX CAG Diagnostics Recurring Revenue Growth has Outpaced Practice and Sector Diagnostics Growth

IDEXX U.S. CAG Dx Organic Recurring Revenue Growth³ and U.S. Revenue Growth per Practice* (2017 – 2022 CAGR)



³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

^{*} Note that we estimate net new practice formation adds ~1% of incremental sector growth per year beyond per practice growth.

Source: Analysis based on IDEXX Practice Intelligence data n = ~8,750 practices. Clinical revenue is associated with clinical visits, where the reason for visit involves an interaction between a veterinary clinician and a pet, including wellness and non-wellness visit types.

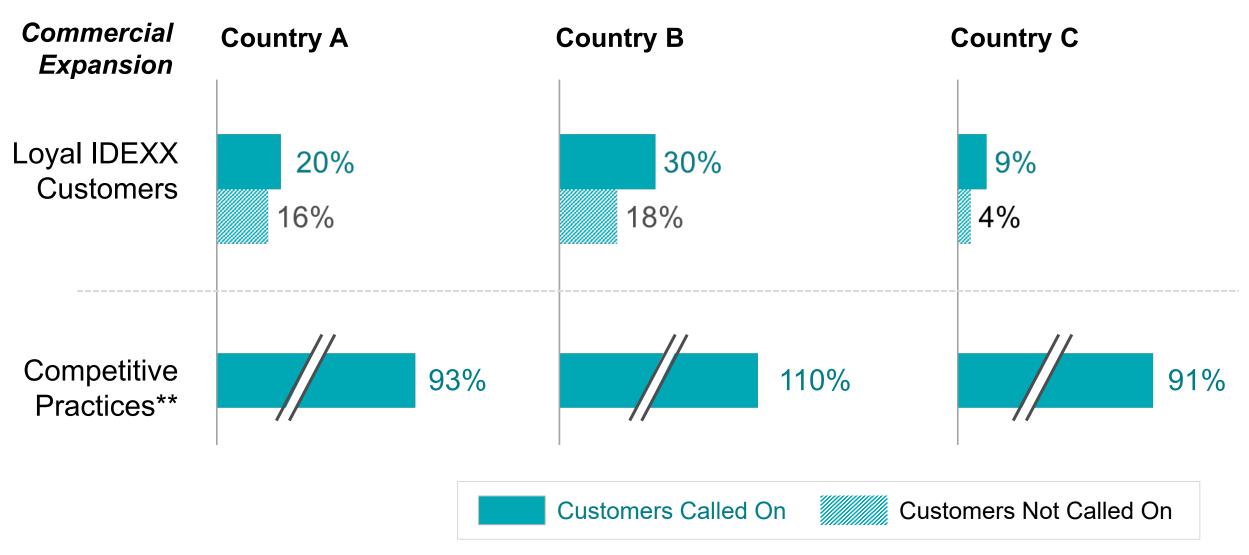




Our Customers Grow Faster When We Call on Them

H1 2023 Year-Over-Year Average Quarterly Growth in CAG Revenue (%)*





^{*} Revenue Growth Methodology: customer classification as 'Loyal IDEXX' or 'Competitive Practices' is based on customer status as of the beginning of the measurement period for each quarter. Growth rate calculation is measured as the current period over the same period of the prior year. Revenue measured in determining growth includes IDEXX Reference Lab, IDEXX VetLab and IDEXX Rapid Assay revenues.

** Practices with most of their diagnostic products and services from IDEXX competitors, defined as generating less than a threshold level of average IDEXX reference lab revenue per month over past 6 months and without IDEXX in-house chemistry.

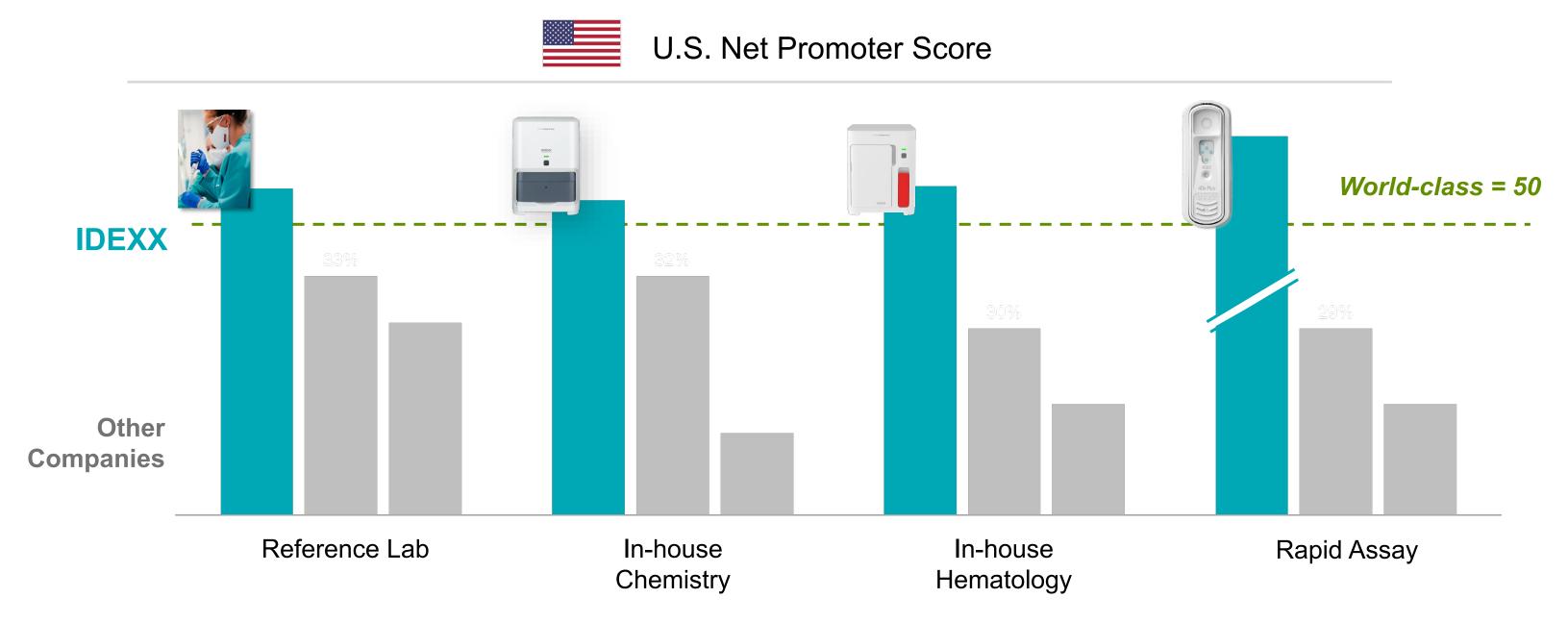


Commercial Expansions Develop Global Opportunity and **Support New Product Introductions**





IDEXX Brand has Continued World-class Customer Advocacy and High Loyalty Across Our Diagnostic Portfolio



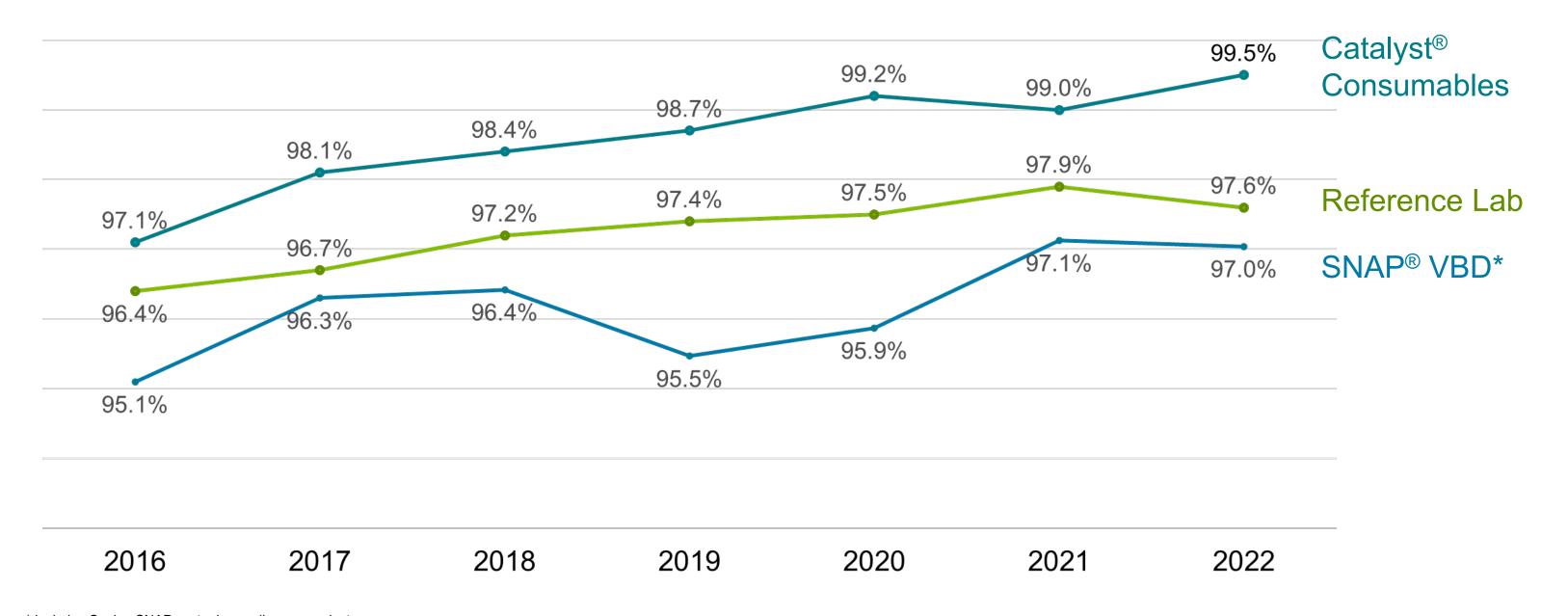
Source: Double-blind primary research study conducted in April – May 2023, with following U.S. sample sizes: IDEXX Reference labs n = 500, In-house Chemistry represented by Catalyst Dx and Catalyst One n = 400, In-house Hematology represented by ProCyte Dx and ProCyte One n = 326, Rapid Assay represented by IDEXX 4Dx Plus n = 441. Question: All things considered, how likely are you to recommend the following brands to a colleague? Score calculated as the % of brand/product users who are 'promoters' (scoring 9 or 10 on a 0-to-10-point scale) minus % of respondents who are 'detractors' (scoring 0 through 6 on a 0-to-10-point scale).





High Customer Retention Enables Our Durable CAG Recurring Annuity

Annual U.S. Customer Revenue Retention Rates



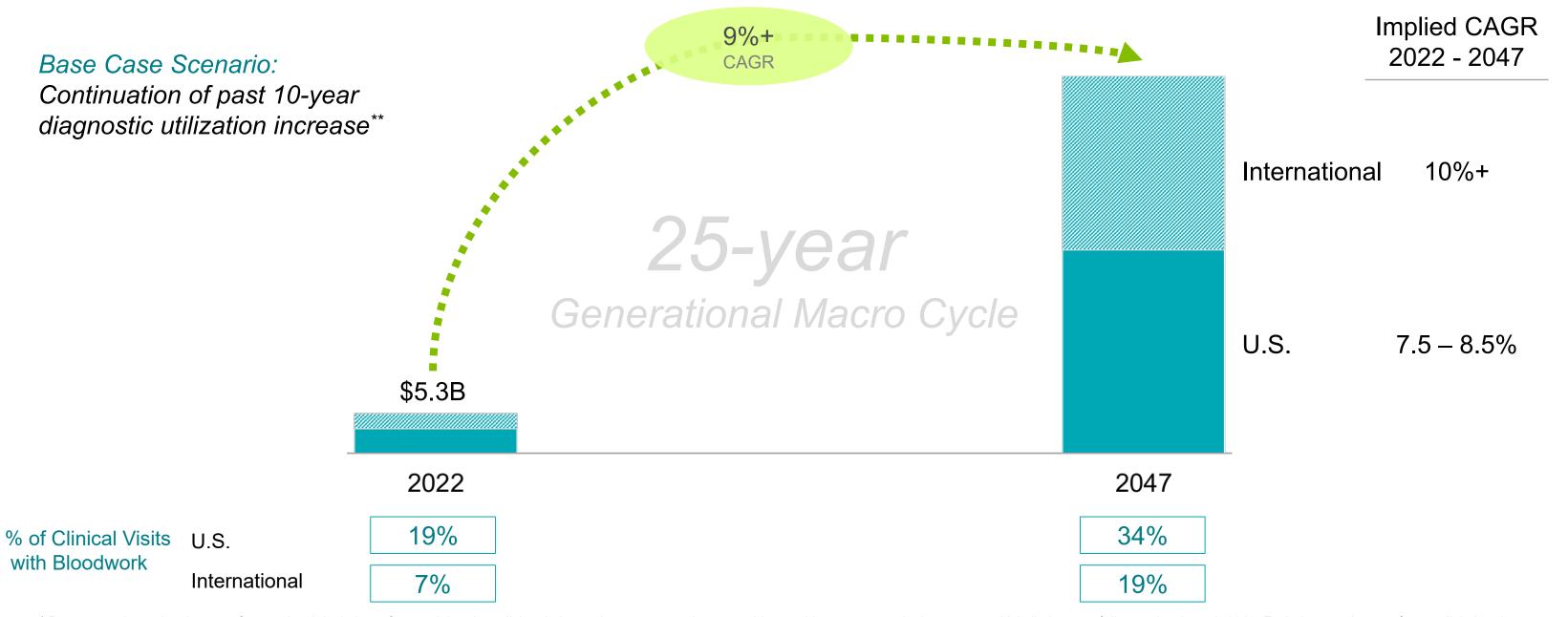
^{*} Includes Canine SNAP vector borne disease products.





Strong Trends and Increasing Standards of Care Point to Sustained High Long-term Diagnostics Sector Growth Potential

Estimated Total Worldwide Companion Animal Diagnostics Spending (\$M)*



^{*} Revenue estimated at the manufacturer level. Includes reference lab, telemedicine, in-house instruments and consumables, rapid assay, manual microscopy and 'similar' types of diagnostics through 2047. Excludes veterinary software, digital and ultrasound. Figures stated in USD, based on 2022 average exchange rates. ** Modeled based on projecting continuation of the estimated 2010 – 2022 average annual increase in percentage of clinical visits including bloodwork, clinical visit growth and net price realization relative to 2022 base.





IDEXX – Long-term, Resilient, Durable Growth and Returns









Ishka



Tina Hunt, PhD

Executive Vice President Strategy, Sector Development and **Global Operations**

Strategy and Sector Development

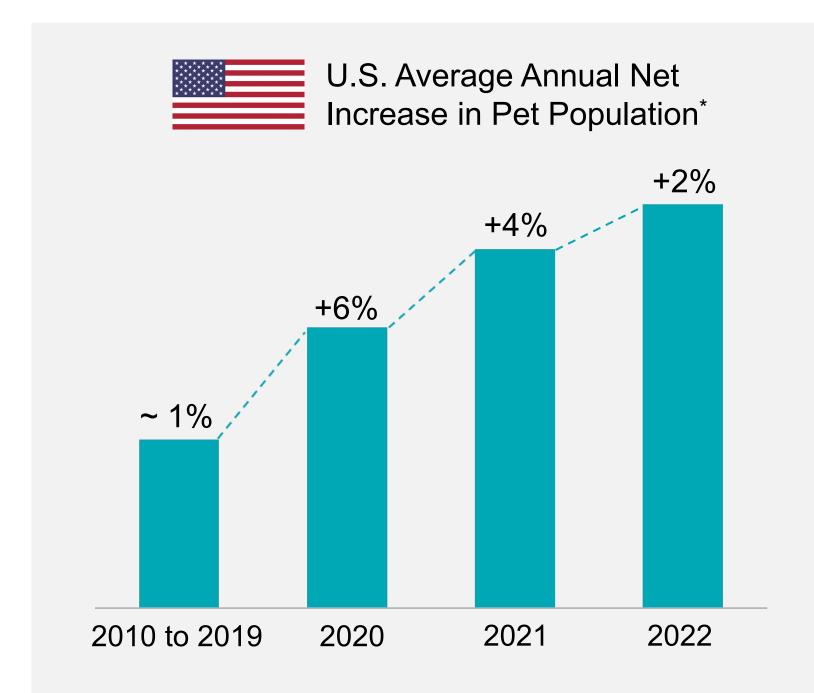
Tina Hunt, PhD
Executive Vice President

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The Pet Population Continues to Grow Faster than Historical Rates









^{*} Based on modeling of dog and cat population growth leveraging analyses of multiple data sources.

Younger People are Driving This Increase, and Believe in Diagnostics

	Gen Z (Up to 25 years)	Millennials (26 years to 41 years)	Gen X (42 years to 57 years)	Baby Boomers (58 years to 76 years)
% Dog Parents with Canines less than 2 years old	42%	43%	31%	13%
% Pet Parents who Agree to At Least Annual Wellness Diagnostics	85%	81%	76%	66%
% Dog Parents by Generation	12%	33%	29%	26%

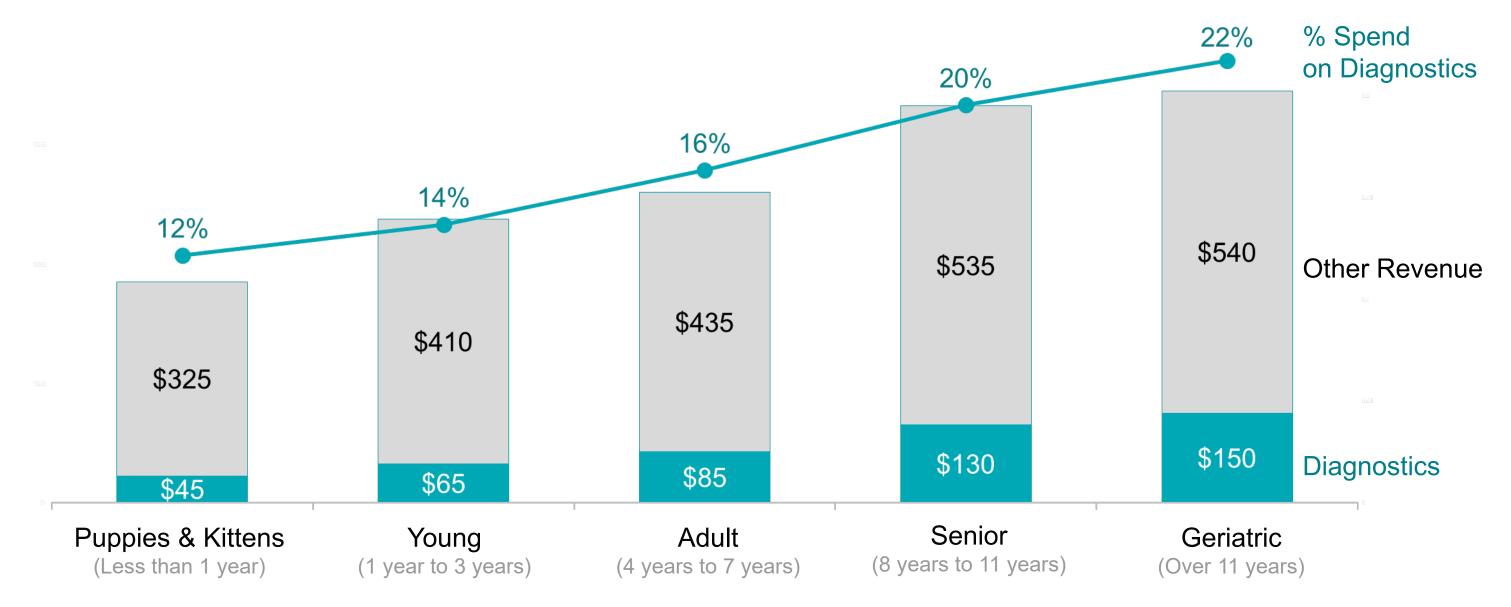
Source: U.S. Pet Owner Research Study fielded May/June 2023, with overall sample size of n = 3,001 adults





Spending on Pet Healthcare and Diagnostics Grows as Pets Age

Average Practice Revenue Per Active Patient by Age Segment*



^{*} Analysis based on 2022 IDEXX Practice Intelligence data (n = ~8,750 practices), weighted to be representative of the U.S based on practice size and region. Estimates are for the overall number of active patients by age segment, not specifically for those receiving diagnostics. Revenue figures are rounded to the nearest \$5.





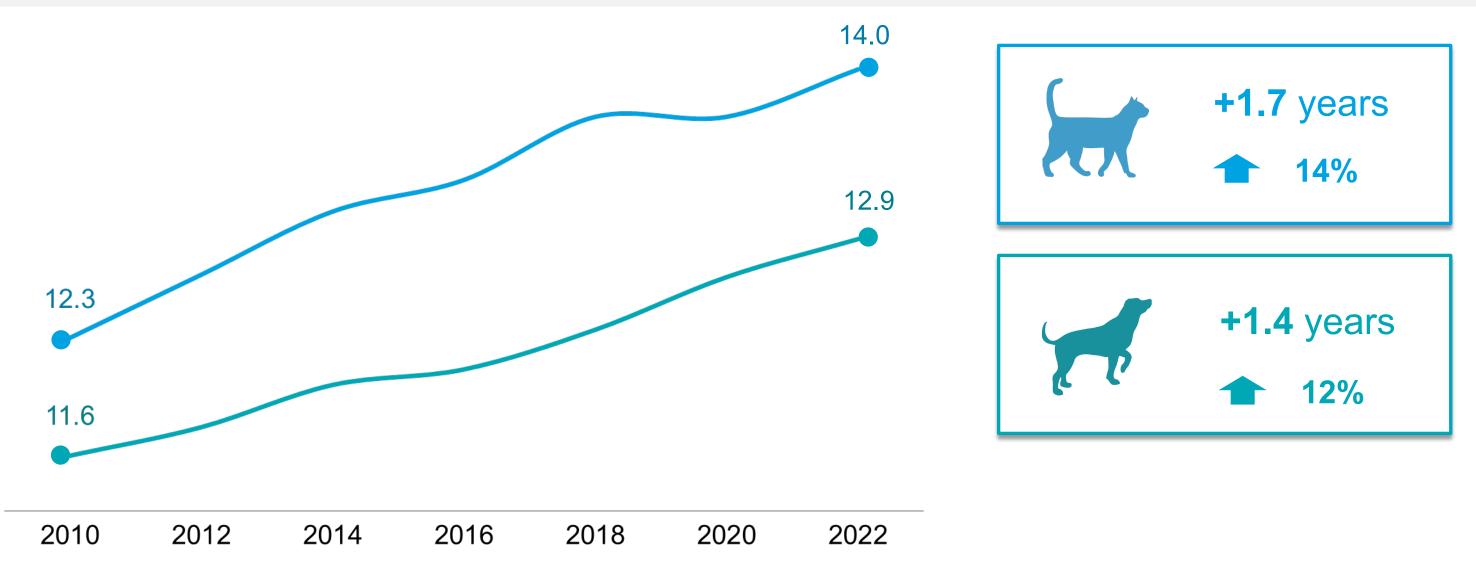
Pets are Living Longer



Average Patient Lifespan 2010 – 2022*

+ 17% increase

in lifetime diagnostic spend per patient**

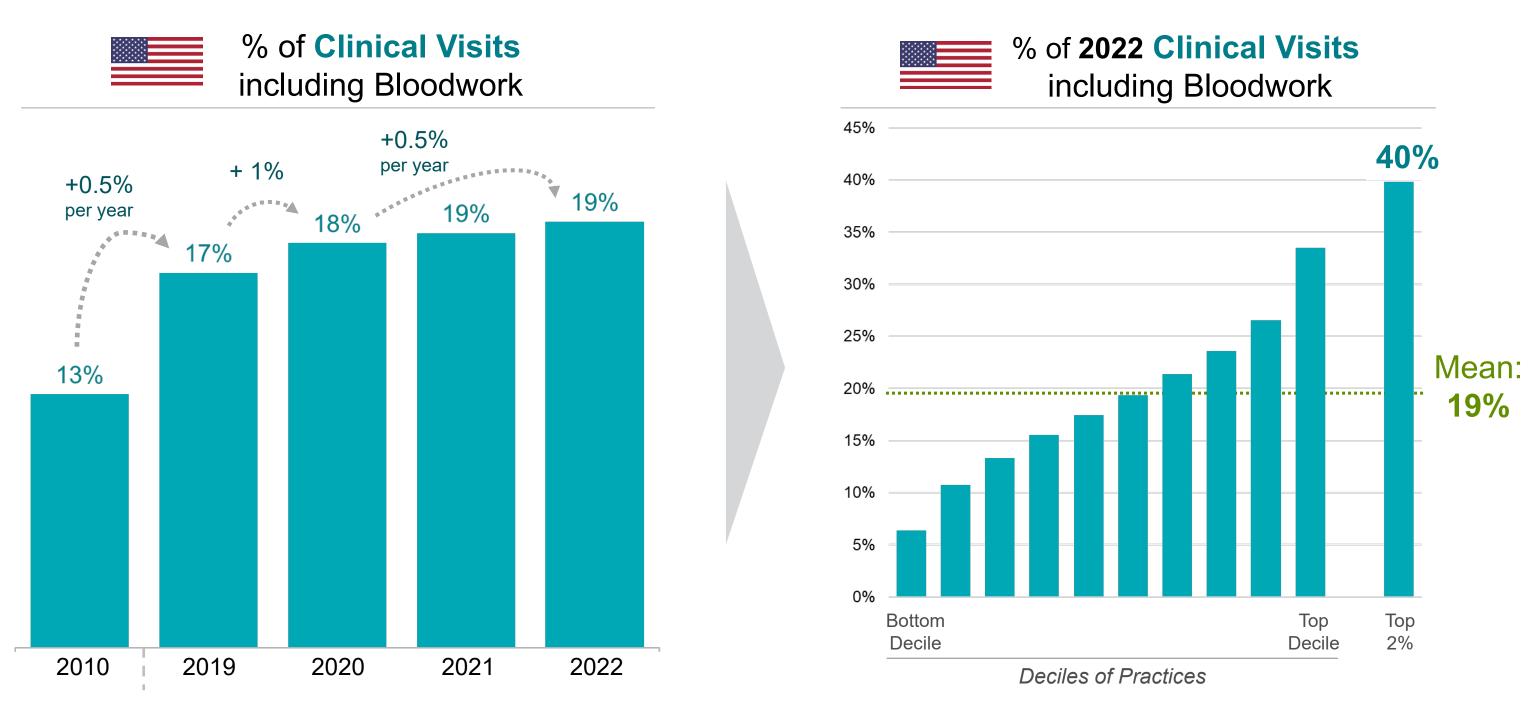


^{*} Based on an analysis of IDEXX Practice Intelligence data from 2.5 million canine and feline patients with recorded deaths from 2010 through 2022. Lifespan reflects median patient age at time of death. **Assuming constant annual spend per-patient, by age cohort over the full period





Bloodwork Inclusion is Increasing with Ample Runway for Growth



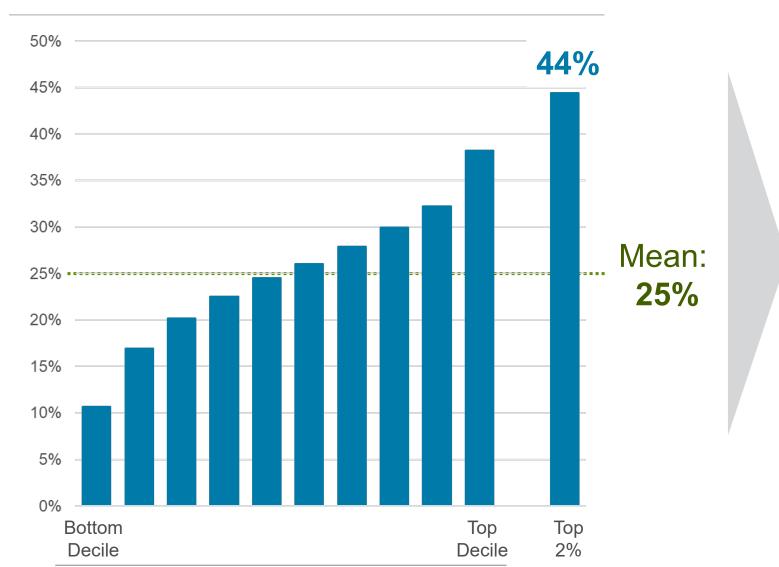
Source: Based on an analysis of IDEXX Practice Intelligence data from 6,049 practices with Clinical Visit and Bloodwork data for 2010 through 2022. 'Clinical visits' are those where the reason for visit involves an interaction between a veterinary clinician and a pet, including wellness and non-wellness visit types. 'Bloodwork' represents chemistry and/or hematology. Annual growth figures are rounded to the nearest 50 basis points.





IDEXX Continues to Drive Expansion of Non-Wellness Diagnostics





Innovative offerings expand **test menu** and diagnostic utilization, and facilitate clinical decisions for optimum pet health outcomes

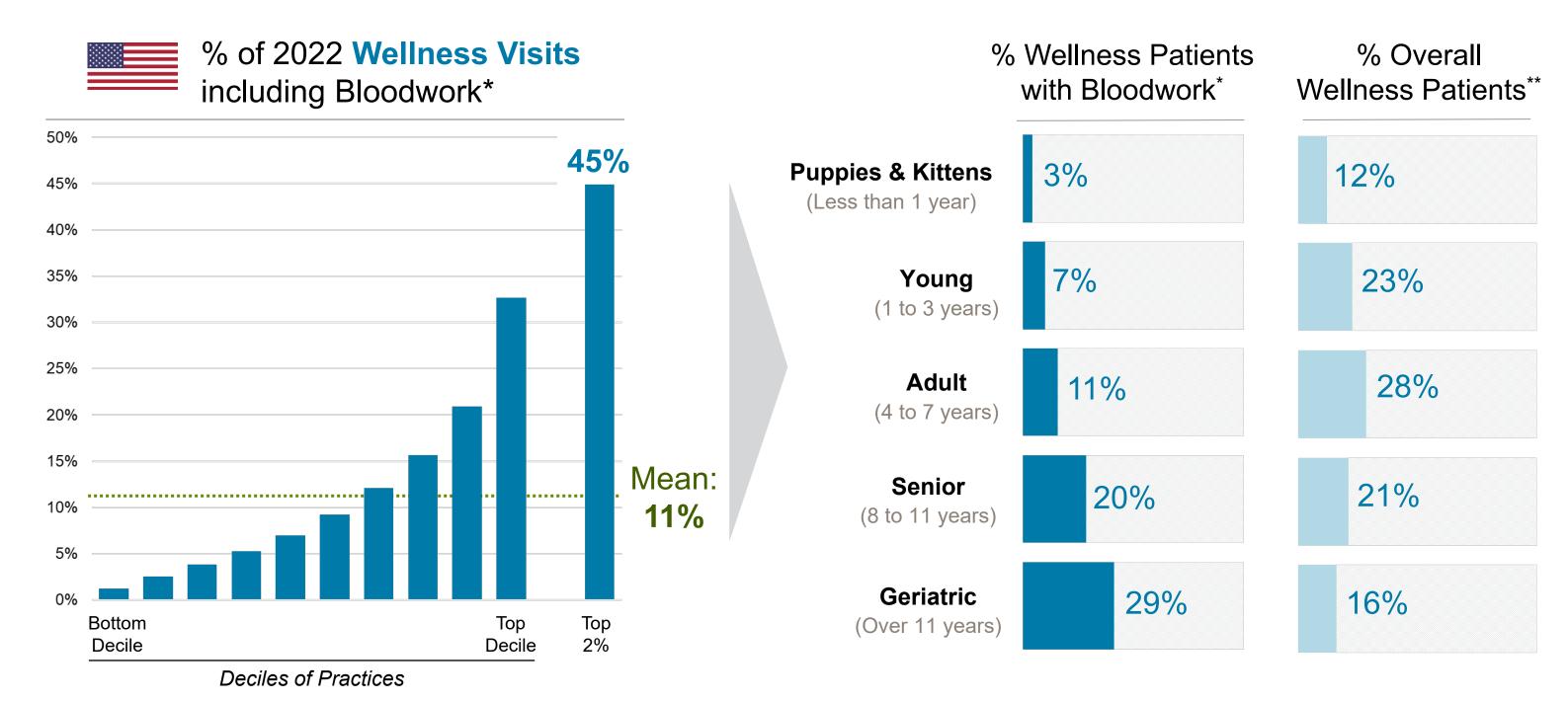
- Renal Disease
- Oncology
- Fecal Antigen testing
- Microbiology
- Medical Consulting
- IDEXX DecisionIQTM

Source: Based on analysis of data from ~6,046 practices with Clinical Visit and Bloodwork data for 2018 – 2022. Bloodwork includes chemistry and/or hematology testing.





Preventive Care Testing, Especially for Younger Pets, is a Key Focus



*Based on analysis of data from ~6,046 practices with Clinical Visit and Bloodwork data for 2018 – 2022. Bloodwork includes chemistry and/or hematology testing. representative of the U.S based on practice size and region. Estimates reflect the average number of patients per practice seeking preventive care, by age group

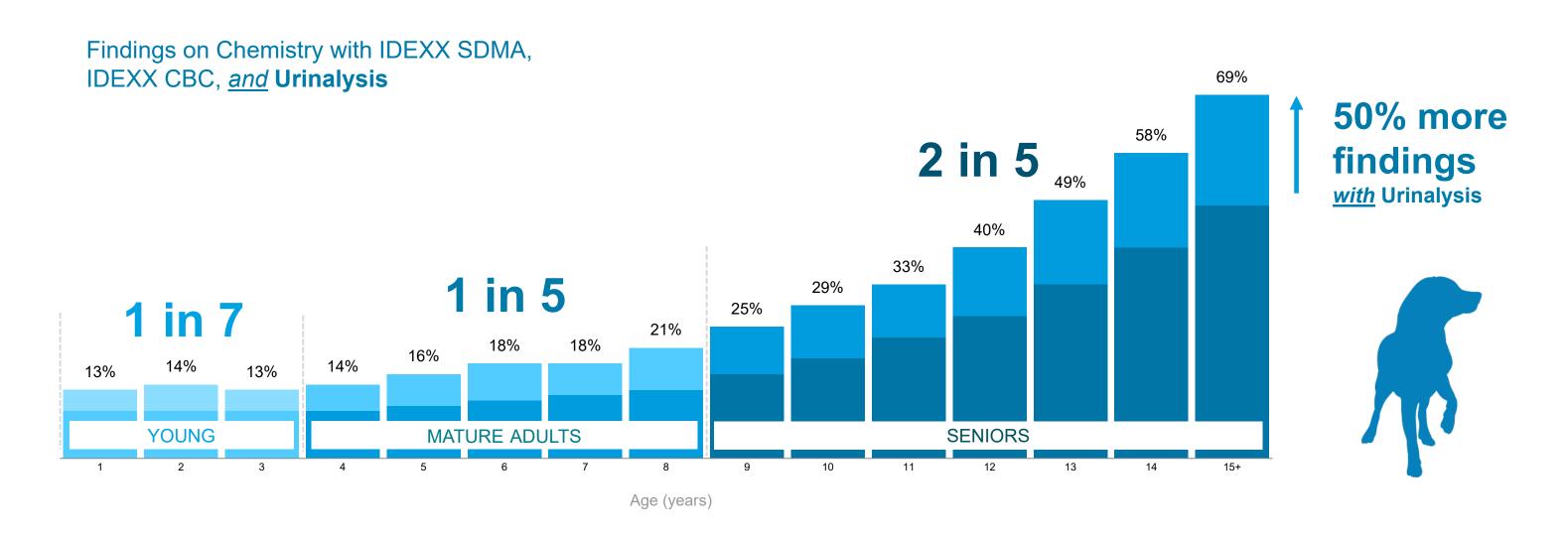
^{**}Analysis based on IDEXX Practice Intelligence data (n = \sim 8,750 practices), weighted to be





Preventive Care Testing is Relevant to All Patients and Ages

Likelihood of Clinically Relevant Abnormalities* on Preventive Care Lab Work in Dogs



^{*}Clinically relevant abnormalities are test results that indicate impact to organ systems or physiologic processes

Source: Data based on analyses of 167,593 canine wellness profiles (a complete chemistry profile [including the IDEXX SDMA® Test and electrolytes], IDEXX CBC®, urinalysis); testing performed at IDEXX Reference Laboratories in North America between January 1, 2021–June 1, 2022. Study #014 Preventive-Care-Findings

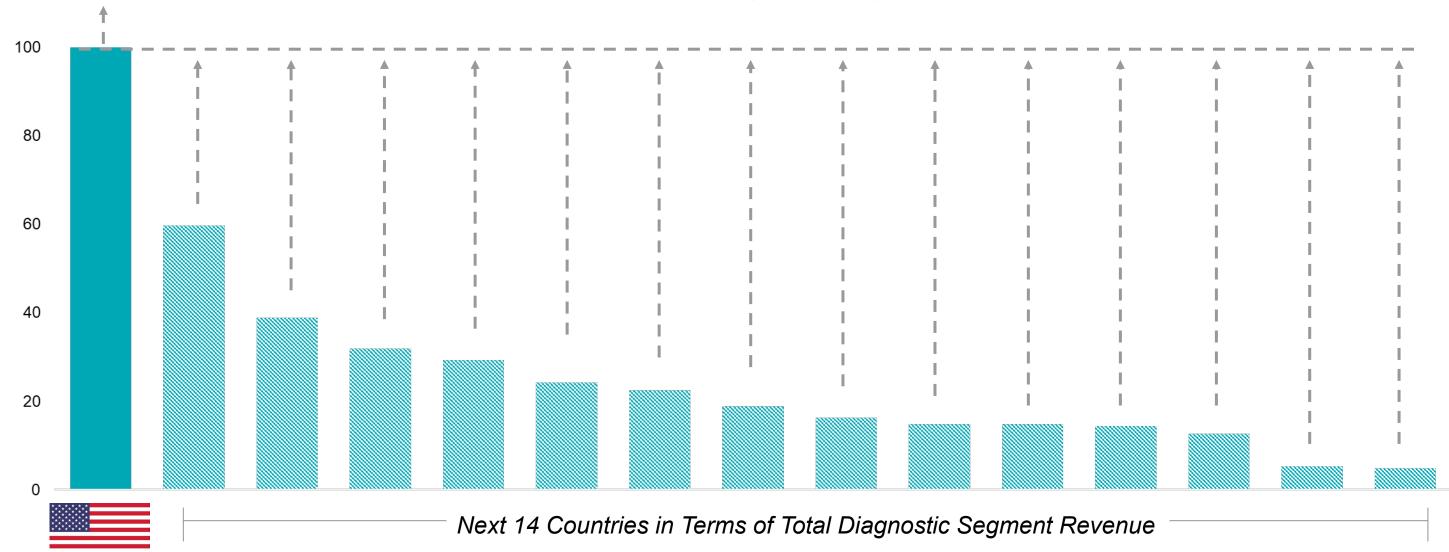




The Opportunity to Increase Diagnostics Utilization is Global

2022 Estimated Diagnostic Revenue per Companion Animal Practice Relative to the U.S.*





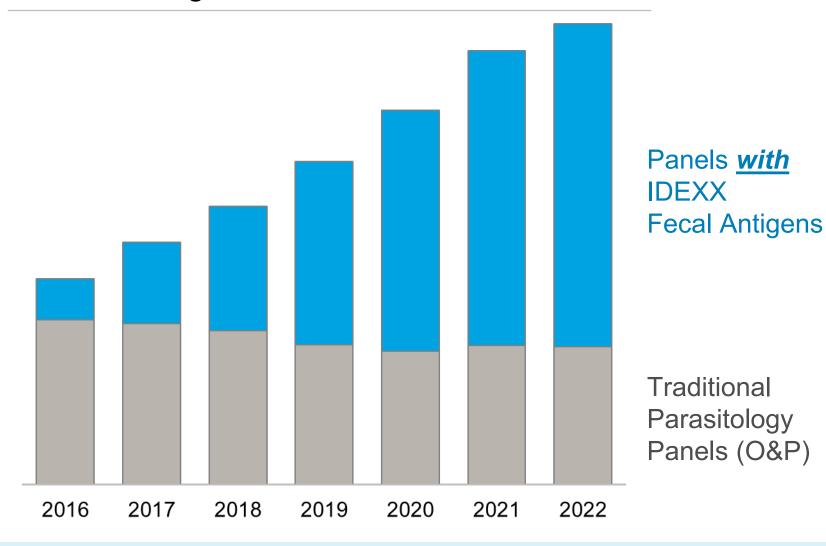
^{*}Revenue per country estimated at the manufacturer level. Includes reference lab, telemedicine, in-house instruments and consumables, rapid assay, manual microscopy, and 'similar' types of diagnostics. Excludes veterinary software, digital, and ultrasound. Figures are scaled to a baseline of US = 100 with foreign currencies converted into USD based on 2022 average exchange rates.





IDEXX is Developing the Diagnostic Sector with Evidence-based Studies

North America Reference Lab Fecal Testing Volume



U.S. DOGPARCS Study*

85% of dog parks tested positive for an intestinal parasite



1 in 5 dogs tested positive for an intestinal parasite



Europe DOGWALKS Study**

93% of dog parks tested positive for an intestinal parasite



1 in 4 dogs tested positive for an intestinal parasite



"Fecal flotation alone is insensitive for diagnosing tapeworm infection in dogs and cats."

- Companion Animal Parasite Council (CAPC)



*Stafford K., Kollasch TM, Duncan KT, et al. Detection of gastrointestinal parasits we at recreational canine sites in the USA: the DOGPARCS study [published correction appears in *Parasit Vectors*. 2020 Jul 13; 13(1):348] *Parasit Vectors*. 2020;13(1):275. doi:10.1186/s13071-020-04147-6. **Drake J, Sweet S, Baxendale K, et al. Detection of Giardia and helminths in Western Europe at local K9 (canine) sites (DOGWALKS Study). *Parasit Vectors*. 2022;15(1):311. doi: 10.1186/s13071-022-05440-2.





KOL Endorsements Play a Key Role in These Efforts

IDEXX Renal Innovation





Guidelines
Incorporation of
SDMA to evaluate
renal function

IRIS CKD Staging



A mild increase can be turning point



with SDMA
Introduction of Chem
11, 16 and 18 profiles

In-House Profiles



SDMA
Improved workflow
and storage with
single slide



IDEXX
DecisionIQ™
IRIS CKD Staging
Guidelines



A first-of-its-kind veterinary test to detect kidney injury.

With the ROCC systals Fact, ROCC Month phalth salar is more complementary in the rock force there have veterinarian been able to detect active or acute injury to the chickey, with a belong year maker. Never their below the rock force their have exterinated been able to detect active or acute injury to the design with a belong year maker. Never their the DOC received to the rock force that will be the DOC received to the rock force their part of the rock force their part of their pa

Cystatin B
Kidney injury
biomarker
introduction



"The development and validation of Cystatin-B as an active kidney injury biomarker....has the **potential to reshape the future diagnostic and therapeutic directions of kidney disease**. As nephrologists, we anxiously await this new era of early disease discovery and management."

2014 2016 2018 2020 2022 2024

*Joint statement by three founding members of the American College of Veterinary Nephrology and Urology





We Inspire Belief Journey through Extensive Customer Education



\$4 million

Value of continuing education (CE) offering in the U.S.*

100k

CE credits earned in the U.S.

32

Countries with active IDEXX Learning Center user base



Ways to learn

- IDEXX Professional Service Veterinarians
- IDEXX Online Learning Center
- Tradeshows and private education events



^{*} Based on an average estimated cost of \$40 per CE credit.

Multiple Drivers Point Toward Underserved Long-term Demand



Record number of households with new pets



Demand for veterinary care remains high



Clinics are focused on balancing personal and professional needs of their staff



Clinic hours of operation are stabilizing

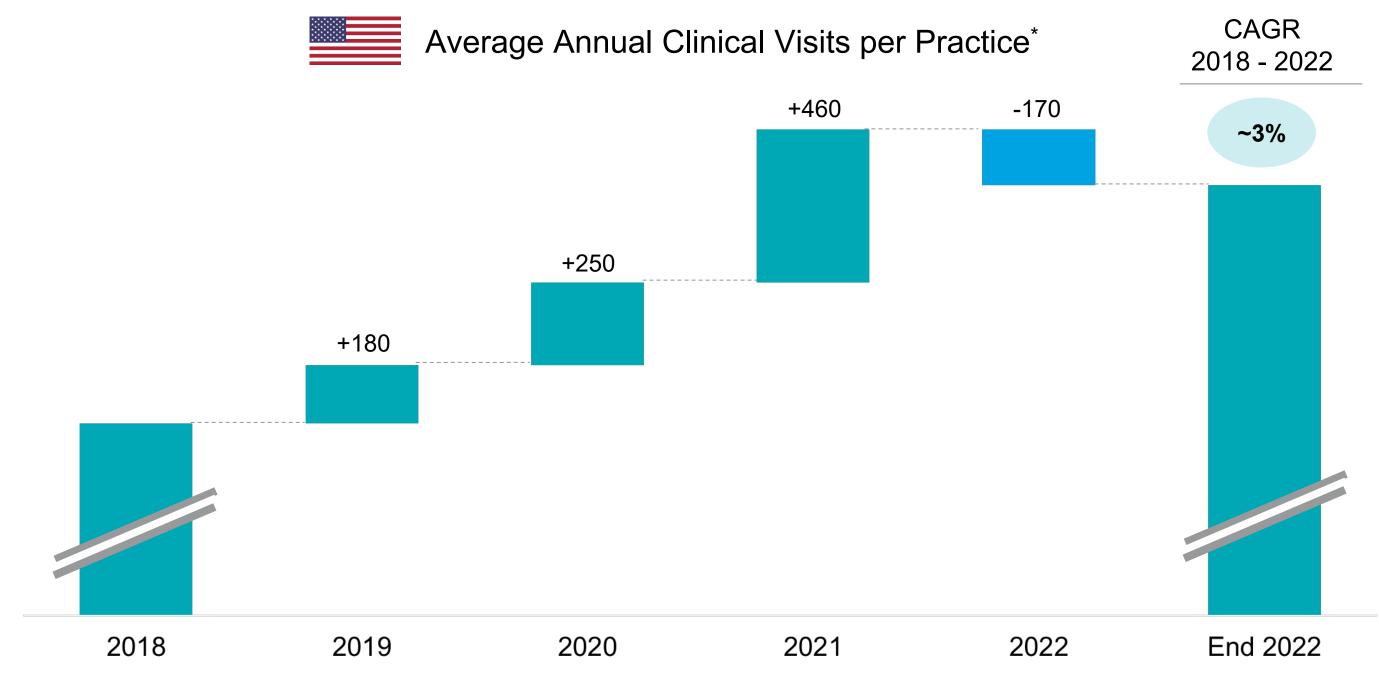


Opportunity to increase productivity to meet expected demand for care





U.S. Clinical Visits in 2022 are Well Above 2018 Baseline



^{*}Analysis based on IDEXX Practice Intelligence data (n = ~9,000 practices), weighted to be representative of the U.S based on practice size and region.





Demand Remains Strong Across Geographies, Constraining Access to Veterinary Care



% Pet Parents who find it increasingly difficult to obtain veterinary care*







^{*} Indicates the percentage of pet parents who 'Strongly' or 'Somewhat' agree that 'Recently, it has been more difficult to obtain veterinary care for my pet when I wanted it'. Source: IDEXX Pet Parent Research Study fielded May-June 2023 (n=2,384 US Pet Parents, n=1,079 UK Pet Parents, n=1,156 German Pet Parents).





Clinics are Adding Staff, but Productivity Opportunities Remain

All Employees Veterinary Services*

Indexed Number of Persons Employed in Sector



Jun-18 Sep-18 Dec-18 Mar-19 Jun-19 Sep-19 Dec-19 Mar-20 Jun-20 Sep-20 Dec-20 Mar-21 Jun-21 Sep-21 Dec-21 Mar-22 Jun-22 Sep-22 Dec-22 Mar-23

*U.S. Bureau of Labor Statistics data.





We are Influencing Industry Change with Practical Resources to Increase Clinic Productivity



Share Data-Driven Insights

Inspire Change with Actionable Playbooks

Partner to Support Implementation

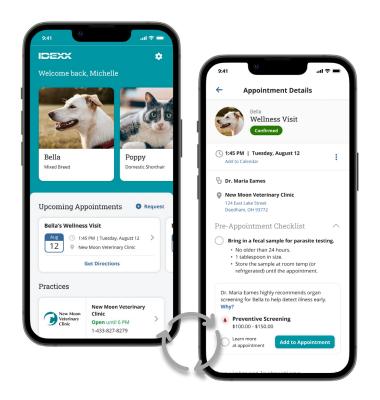
Measure, Refine and Evolve



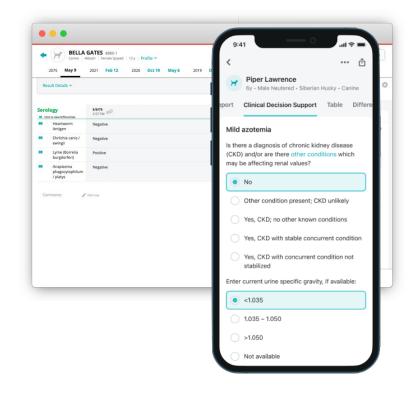


IDEXX Technology Solutions Support Practice Workflow and Productivity









Practice Workflow Tools

...increase staff productivity and reduce stress

Pet Owner Engagement

...automates pet owner communications

VetConnect PLUS

...simplifies workflow; enables fast, effective clinical insights

IDEXX Decision**IQ**™

...facilitates confident and informed clinical decisions





Strong Sector Tailwinds Underpin Decades-long Growth Runway



- Longer lifespans and a growing pet population
- Pet-parent demographics moving to younger generations with stronger pet health focus
- Significant sector development runway supported by IDEXX innovations, commercial engagement, and education
- Deeply integrated technology solutions increase practice productivity and profitability







Mike Erickson, PhD

Senior Vice President and General Manager Point of Care Diagnostics





Time for a 15 minute

Break

We'll be back shortly

IDEXX Investor Day I August 10, 2023









IDEXX Point of Care Diagnostics

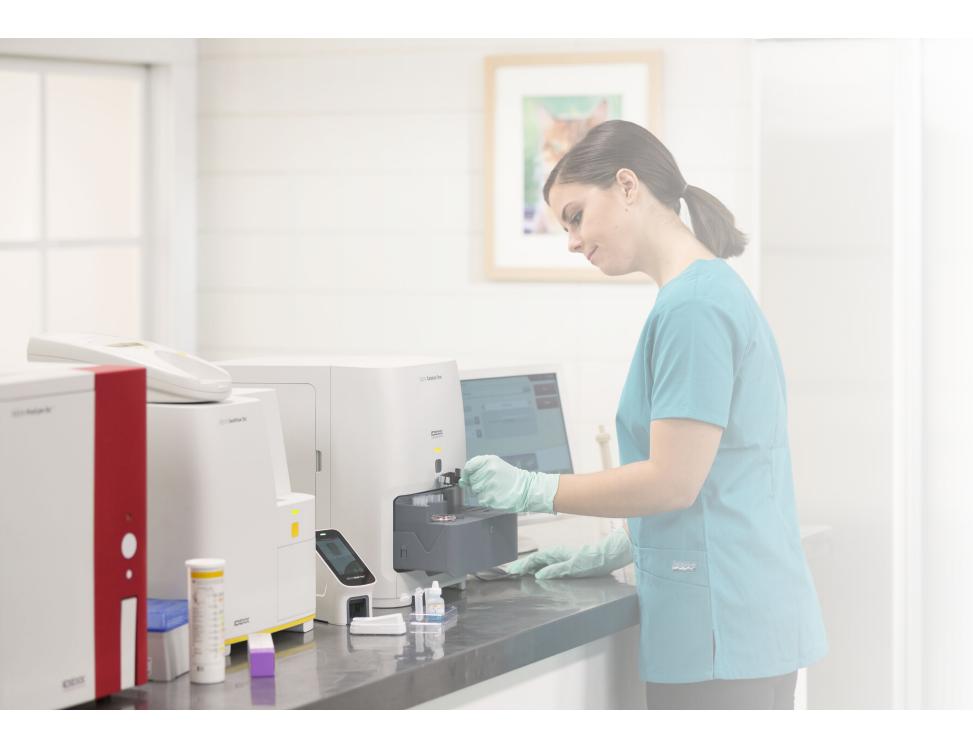
Mike Erickson, PhD
Senior Vice President and
General Manager

IDEXX Investor Day I August 10, 2023





Executing Globally to Support Customers at the Point of Care

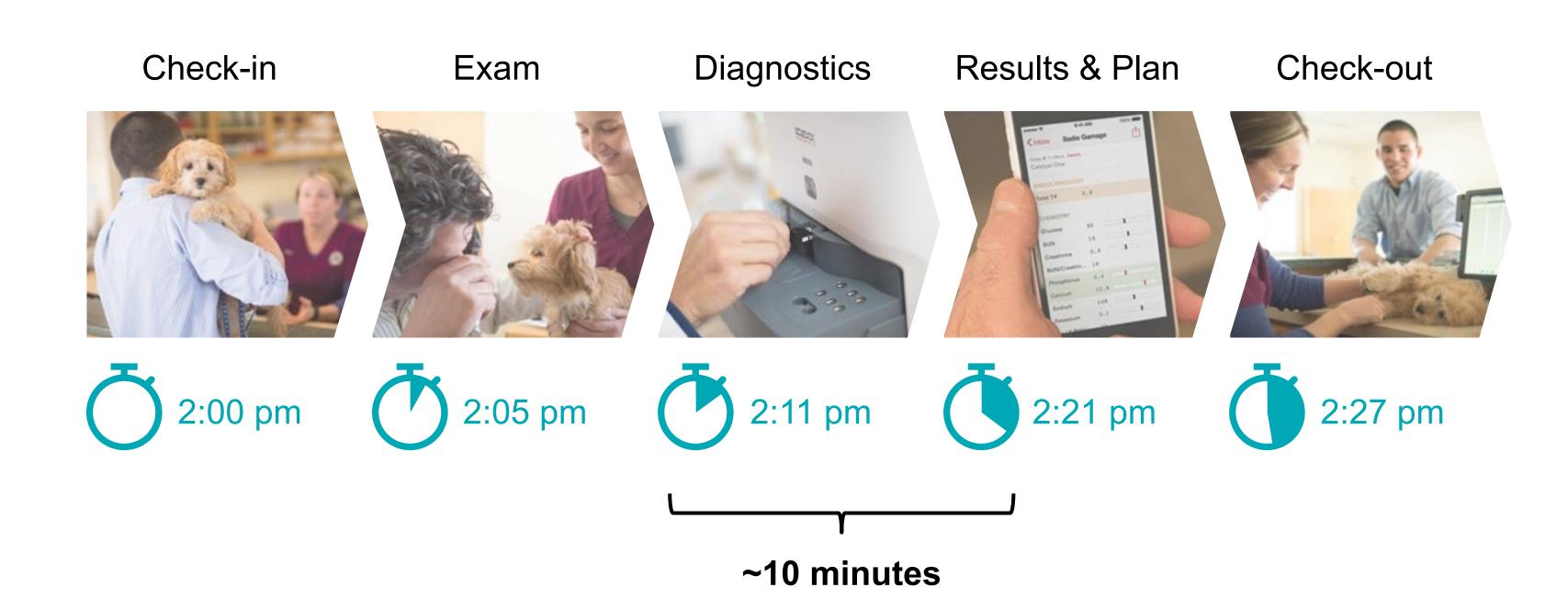


- Real-time care workflow
- Trusted accuracy
- Technology for Life
- End-to-end integration



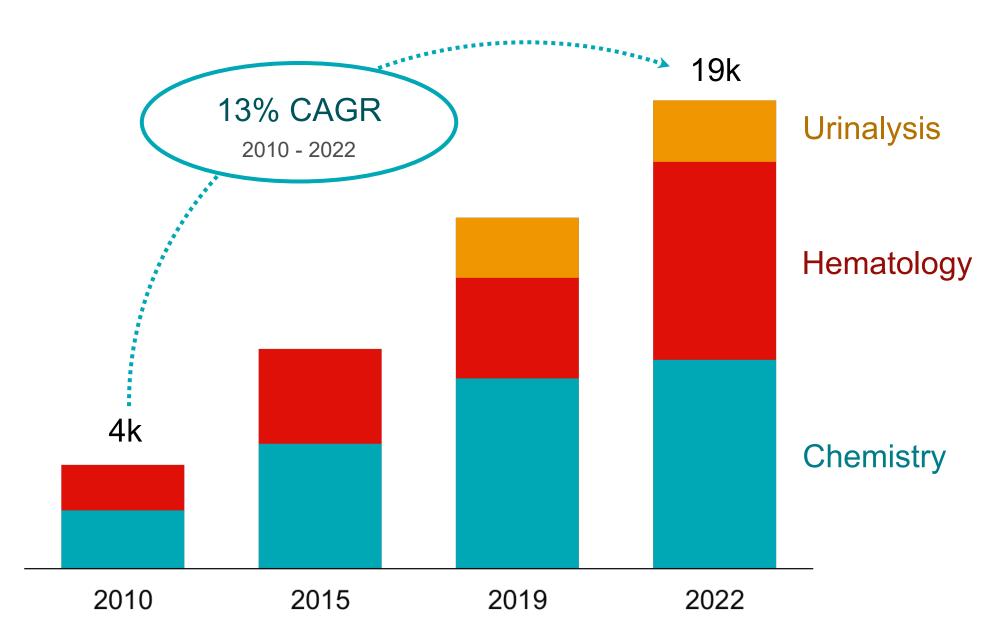


IDEXX Real-time Care Workflow – Load and Go, Results in ~10 Minutes



Record Premium Instrument Placements Worldwide

Worldwide Premium Instrument Placements*



- Consistent placement growth off record levels
- 2/3 of placements in international regions in 2022
- ProCyte One installed base ~10,800
- Growth across platforms reflects high interest in IDEXX innovations



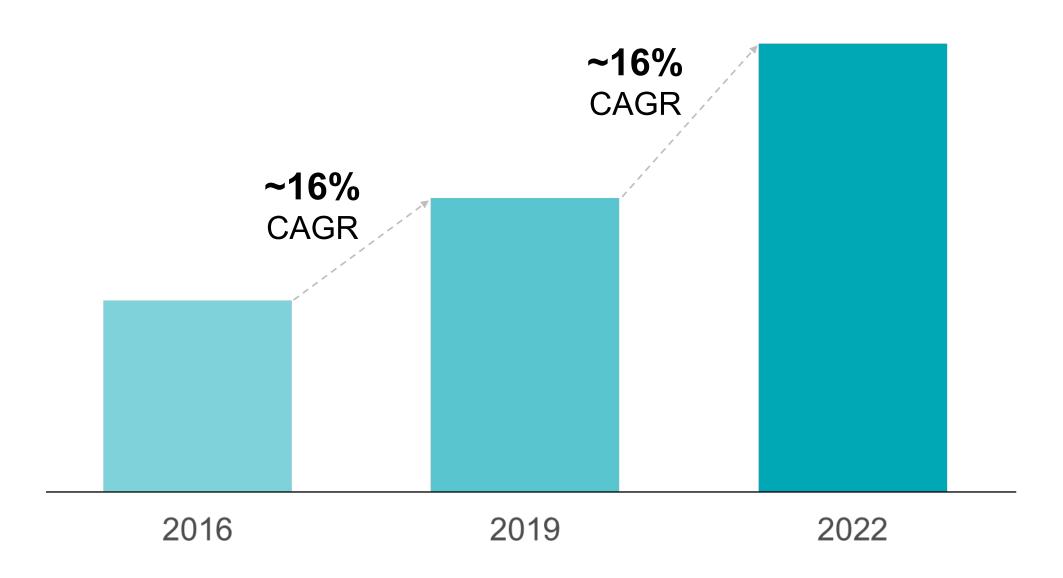


^{*} Premium chemistry includes Catalyst Dx® Chemistry Analyzer and Catalyst One® Chemistry Analyzer, premium hematology includes ProCyte Dx® Hematology Analyzer, ProCyte One® Hematology Analyzer and LaserCyte® Hematology Analyzer and urinalysis includes SediVue Dx® Urine Sediment Analyzers.

Long-term Durable Recurring Revenue Growth



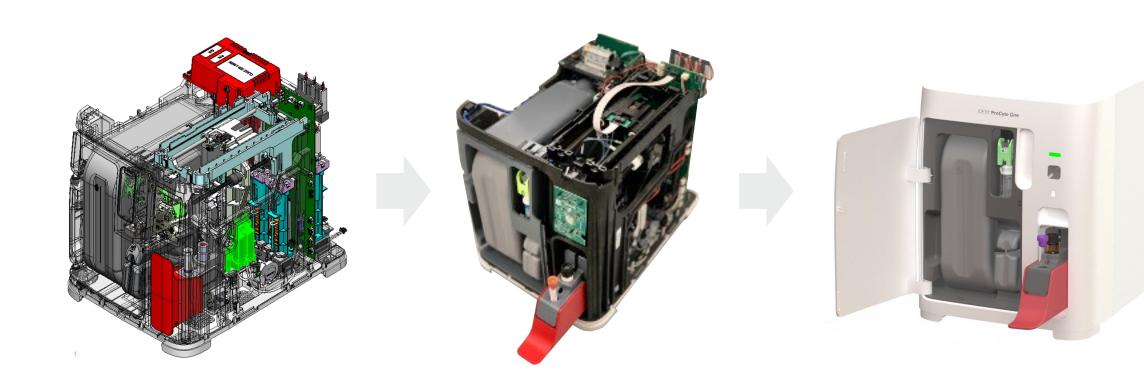
Global IDEXX VetLab Consumables Recurring Revenue and Organic Revenue Growth³



³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.



Purpose-built Platforms Meet Strict Veterinary Performance Requirements







Multi-disciplinary Technical + Scientific + Delivery Expertise

Assay Development



Instrument Development



Data Science and Software



Workflow Optimization



Manufacturing



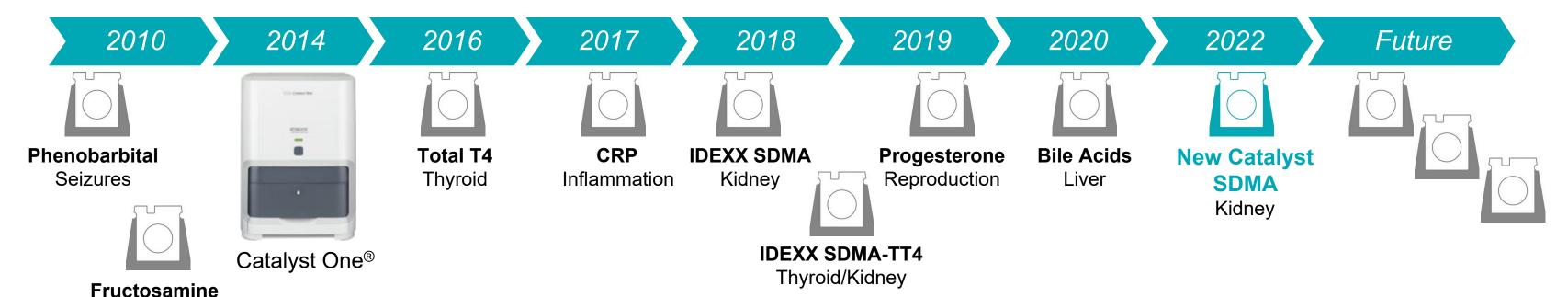
Medical Science



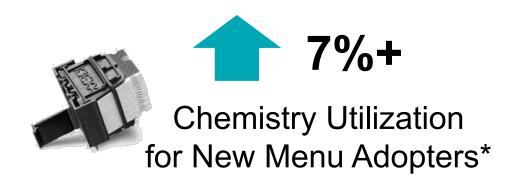




Technology for Life: Delivering a Cadence of New Menu



Cumulative Impact of New Menu



~ 99%

Customer Retention \$138M

2022 Revenue from New Menu*

^{*} Source: Based on analysis of IDEXX in-house chemistry volume data, n = ~17,000 clinics globally. New Menu includes menu offering additions to IDEXX Catalyst Dx and Catalyst One from 2010-2020. New menu adopters defined as customers who have utilized any of IDEXX's new menu for six months or greater in each of 2018, 2019, 2020 and 2021. Chemistry utilization includes all Chem 10, 15, 17, and Lyte 4 slides. Growth rate represents 3-year CAGR for 2018-2021 for new menu adopters.





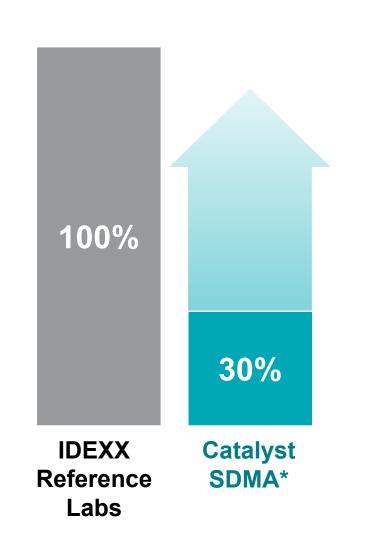
Diabetes

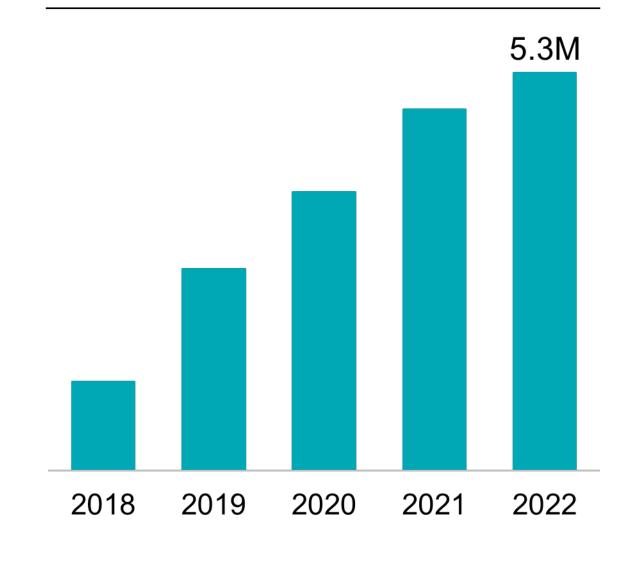
Inspiring Customers with IDEXX SDMA on Catalyst

IDEXX SDMA Inclusion in North America Chemistry Panels

Catalyst SDMA Slide Runs**







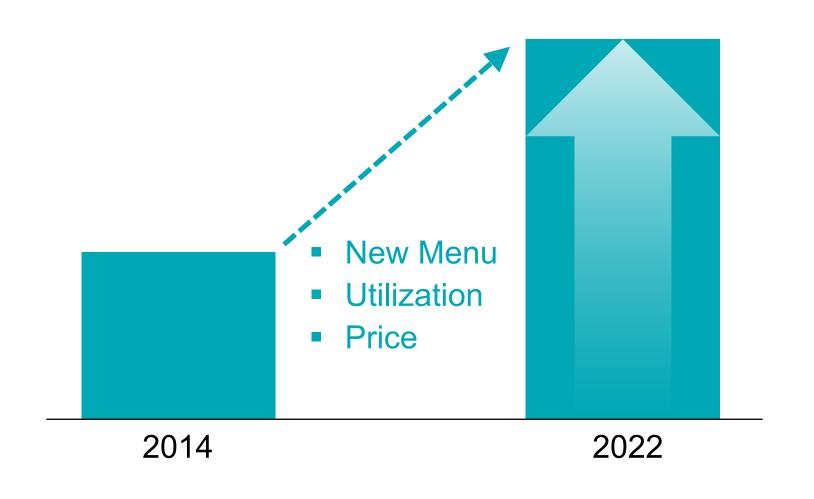
^{*} Based on SDMA in-clinic volumes as of Q2 2023 for practices in North America, excluding certain corporate groups. **Reflects global Catalyst SDMA runs as of year-end 2022.





New Menu Expands Clinical Utility and Economic Value

New menu on Catalyst contributed to more than doubling analyzer Economic Value*



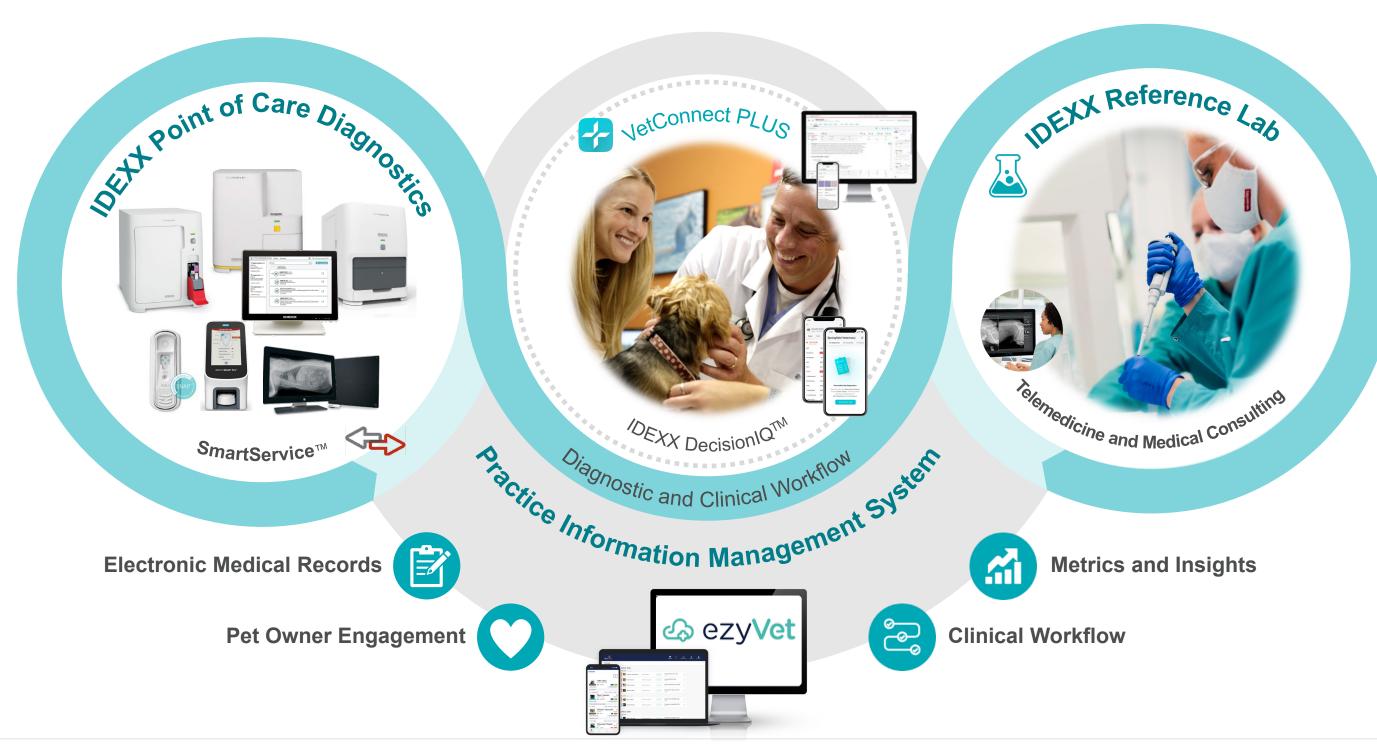


*Instrument Economic Value (EV) = forward looking 7-year cumulative gross profit (pre-tax) for each new analyzer and every analyzer in the field. Bars shown are global averages for Catalyst One and Catalyst Dx.





Designed and Built to Function as an Integral Part of IDEXX's Fully Integrated Dx Ecosystem







Expanding Real-time Insights Available at the Point of Care



Catalyst One



ProCyte One



SediVue Dx®

VMX 2024



New Platform



New Platform

Expanding Menu Technology for Life

Trusted Accuracy
Reference lab quality

Ease of Use Intuitive, load and go

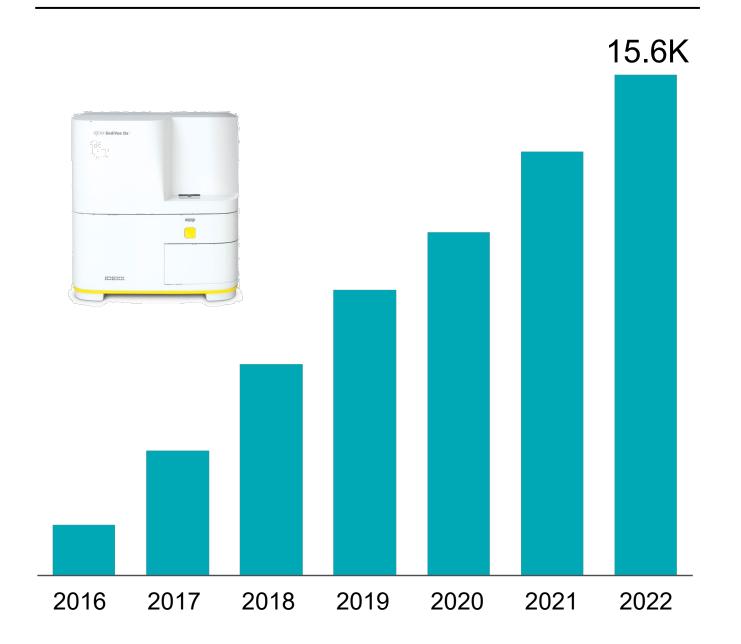
End-to-end IntegrationWorkflow optimization



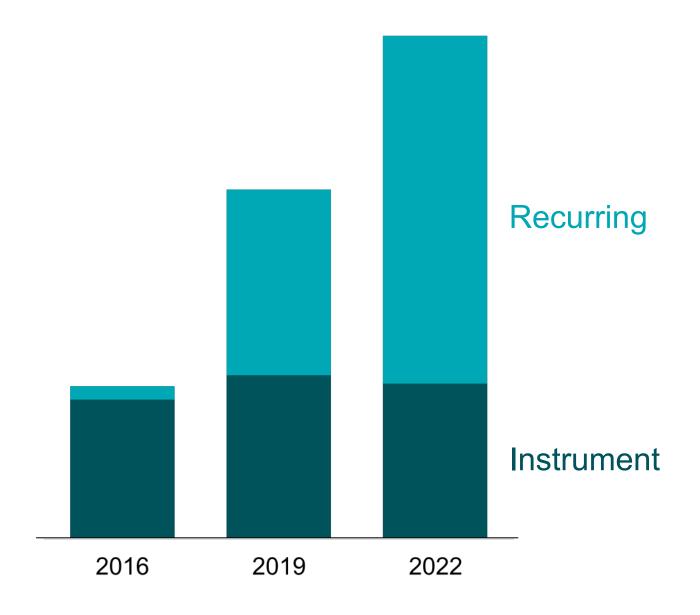


New Platform Diagnostics Annuity Grows Over Time



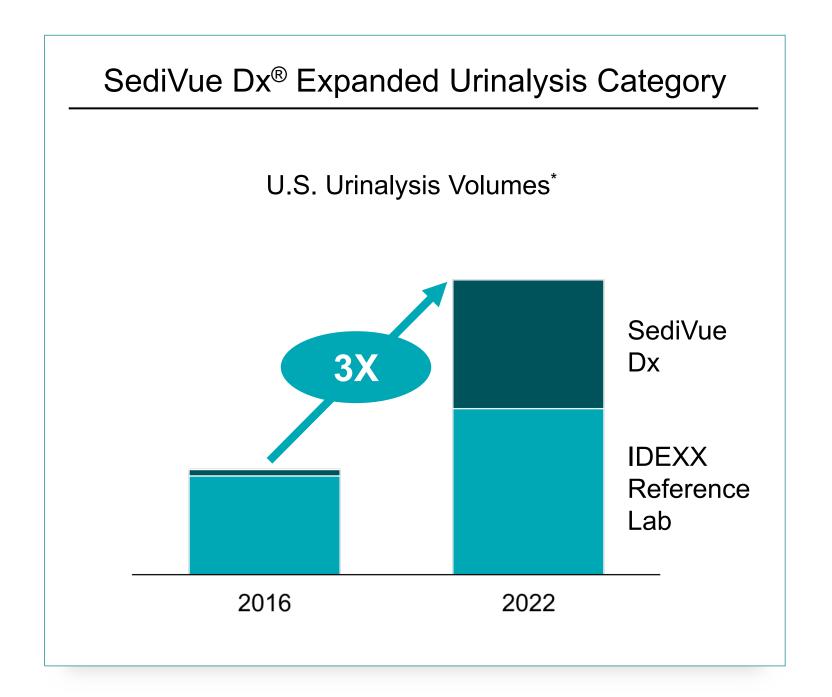


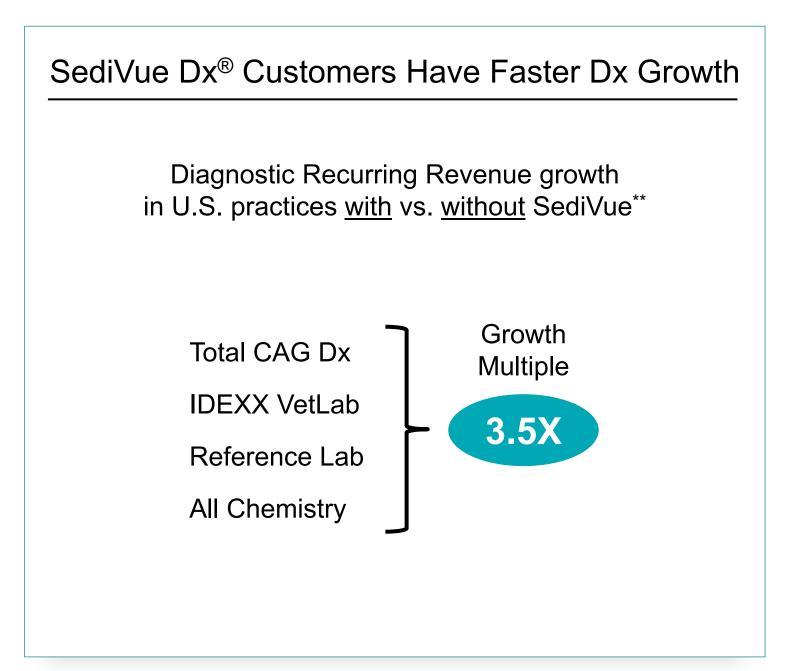
Worldwide SediVue Dx® Revenue





New Platforms Support Multiplier Benefits to CAG Diagnostics Growth



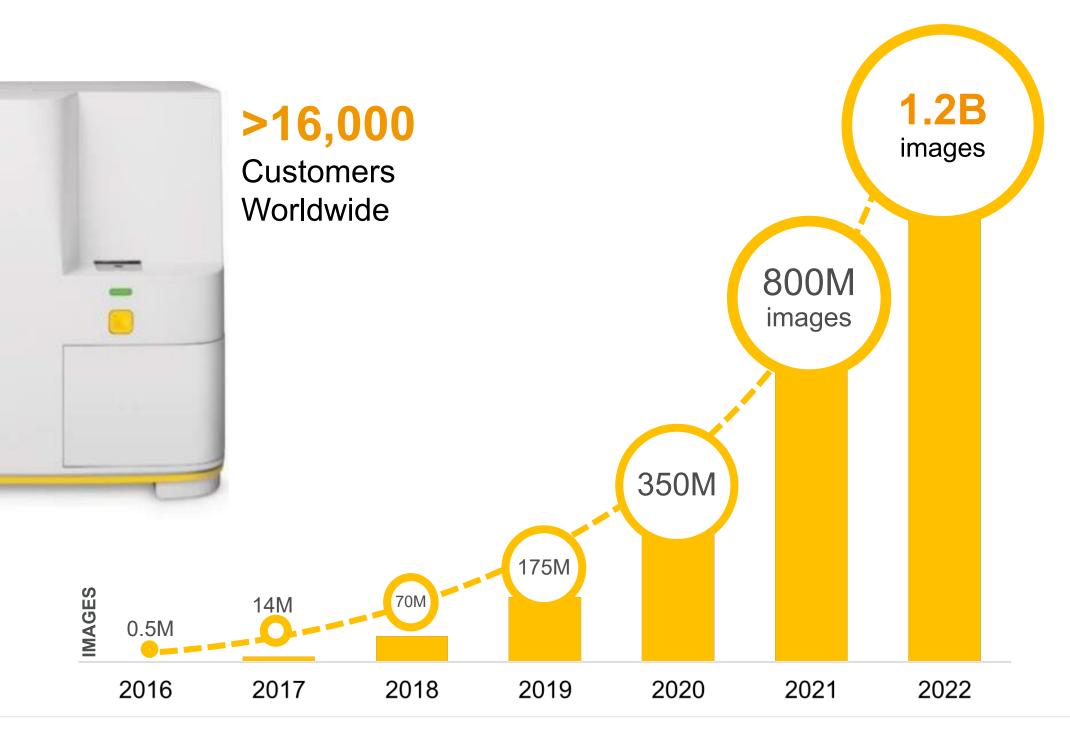


*IDEXX U.S. urinalysis volumes for the IDEXX Reference Lab and SediVue. **IDEXX Diagnostics customer Dx Recurring Revenue growth multiple over the 2019-2022 period comparing 5K practices with SediVue to 6K practices without SediVue





Platform Data Streams Power Smarter Interpretation Algorithms





Huge number of images powers SediVue AI and more advanced results interpretation algorithms





IDEXX Rapid Assay

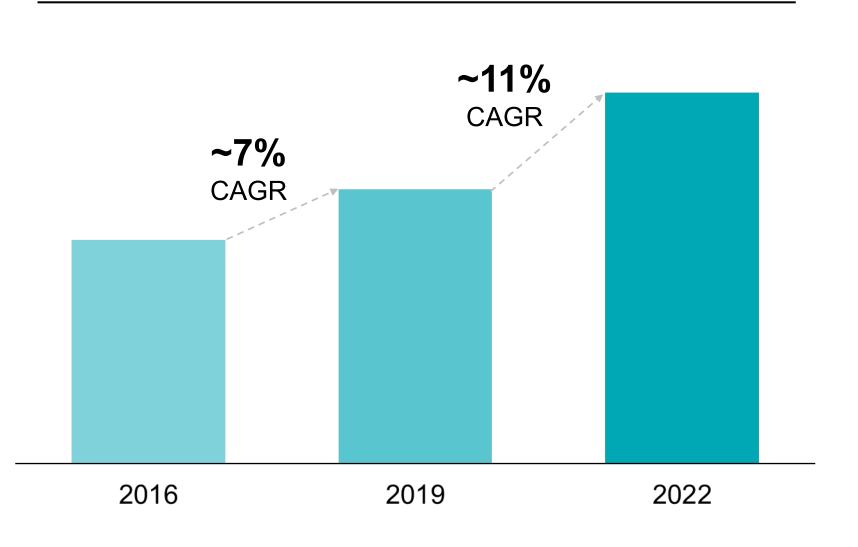
IDEXX Investor Day I August 10, 2023

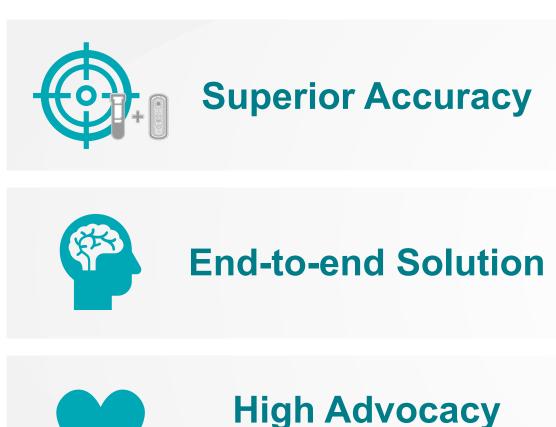




IDEXX SNAP® is the Trusted Standard for Rapid Testing

Global Rapid Assay Products Recurring Revenue and Organic Revenue Growth³





NPS = 80*



³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes. * Double-blind primary research study conducted in April – May 2023, with sample sizes n = 421 for IDEXX SNAP 4Dx Plus. Question: All things considered, how likely are you to recommend the following brands to a colleague? Score calculated as the % of brand/product users who are 'promoters' (scoring 9 or 10 on a 0-to-10-point scale) minus % of respondents who are 'detractors' (scoring 0 through 6 on a 0-to-10-point scale).





Customers Value IDEXX SNAP® as an End-to-end Solution

Superior Accuracy

SNAP Pro® Analyzer

Fully Integrated

IDEXX DecisionIQ™



>350

peer reviewed publications



48,000+

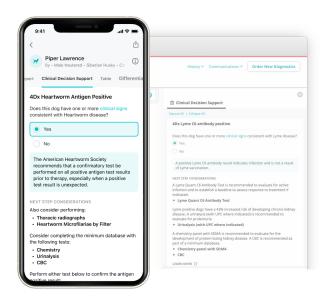
FTE days saved annually for practices



IDEXX SmartService™

\$70M+

incremental charges captured annually



>2.5x

more likely to complete follow-up diagnostics*

^{*} N = 1.75M, representing all 4Dx Plus positive results and IRIS staging cards generated in IDEXX DecisionIQ for North America (Trailing 12 months ending June 2023). Figures represent the increase in likelihood for customers that view results in VC+ and engage with IDEXX DecisionIQ cards vs. those who do not view results in VC+.



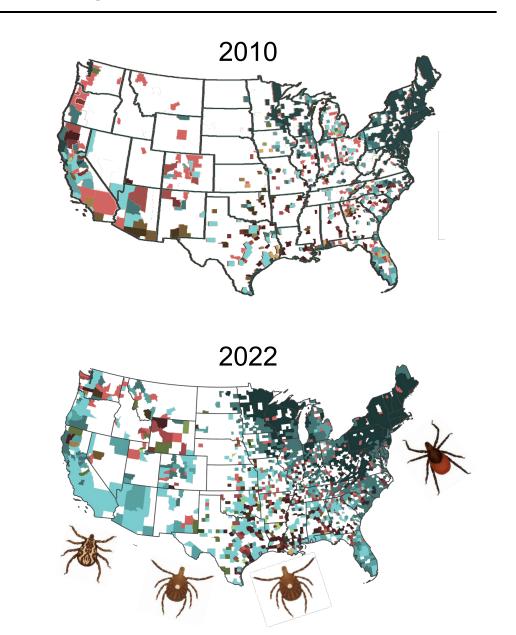


Significant Opportunity to Grow as Disease Expands Geographically

2022 U.S. Canine Vector-borne Disease Screening

100% Lyme disease Heartworm ~ 99 million Anaplasmosis **Ehrlichiosis** 69% ~ 68 million 47% Heartworm ~ 46 million only Full screen ~20 million U.S. Family Visit the Preventive Vector-borne Dogs Veterinarian Care Visit Test

Geographic Spread of Disease

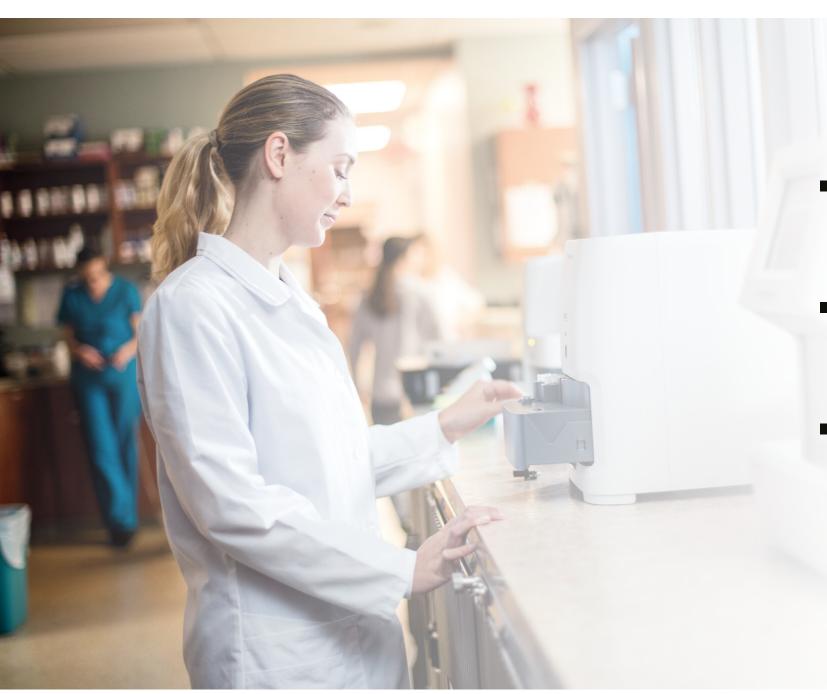


Source: Based on analysis of IDEXX Practice Intelligence data and other data sources.





Long Runway for Diagnostics Growth and Innovation at the Point of Care



- Elevating the standard for point of care diagnostics with customers around the world
- Generating long-term value for customers and IDEXX
- Tremendous runway for continued growth and innovation across existing and new platforms



Mike Lane

Executive Vice President and General Manager, Reference Laboratories and Information Technology



Global Reference Labs and Medical Consulting Services

Mike Lane Executive Vice President and General Manager

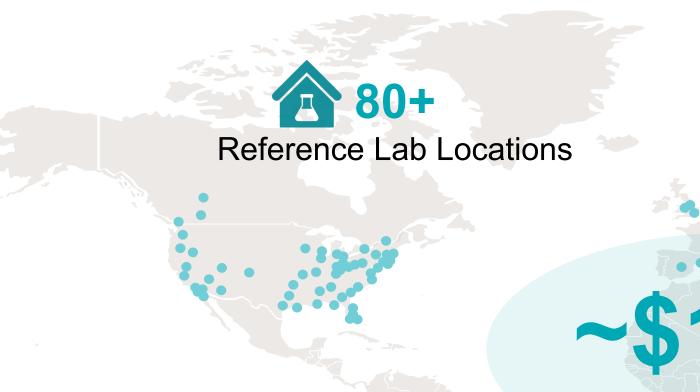
IDEXX Investor Day I August 10, 2023





Global Laboratory and Medical Consultant Network

30 years of cumulative investment in capability

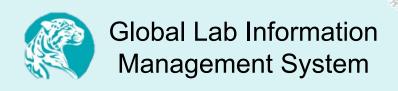
















Note: Data as of year-end 2022



Technology-enabled Diagnostic Services Platform



VetConnect PLUS® +

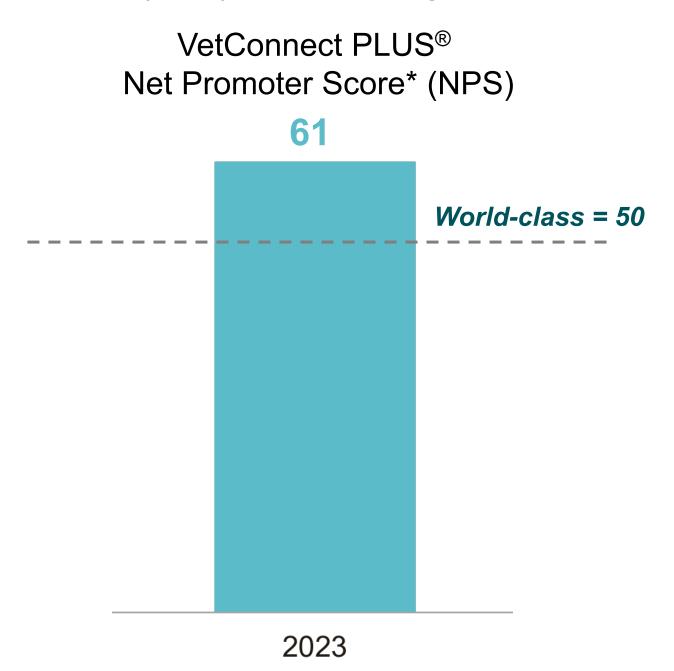
IDEXX DecisionIQ[™]

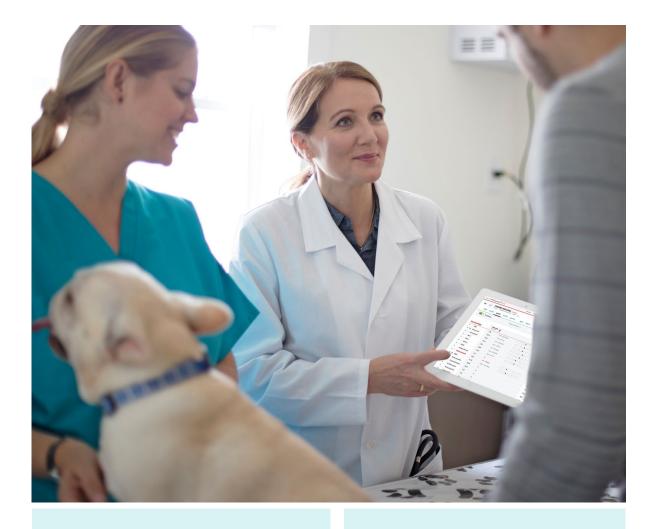
- World-class digital experience for veterinarians, staff and pet parents
- Clinical insights and next-step considerations with IDEXX DecisionIQTM
- Practice efficiency with seamless end-to-end digital workflows
- Pet-parent friendly diagnostic result summaries to share





Customers Appreciate the Value of VetConnect PLUS Evidenced by Higher Loyalty and Diagnostic Growth





GROWTH**

LOYALTY***

*Double-blind primary research study conducted in April-May 2023 (VetConnect Plus Users n = 441, Question: How likely are you to recommend the following product(s) to a colleague? Score calculated as the percent of respondents who are 'promoters' (scoring 9 or 10 on a 0-to-10-point scale) minus the percent of respondents who are 'detractors' (scoring 0 through 6 on a 0-to-10-point scale).

**Growth multiplier compares median, clinic-specific (i.e., same store), IDEXX Diagnostic revenue Q1 '22 vs. Q1 '23.

***Loyalty multiplier compares the percentage of VC+ power practices vs. non-power practice defined as 20+ days VC+ usage for 12 consecutive months) that defect from a given modality (defined as a switch from Loyal to Competitive; Loyal IHD defined as customers with 1+ instrument, Loyal IRL defined as customers with \$500+ annual reference lab spend), Q1 2022 vs. Q1 2023.





Extensive Menu of Differentiated Diagnostics and Consulting Services

Cancer Diagnostics -

- IDEXX Cancer Pathology & Radiology
- FidoCure DNA Sequencing ('22)
- OncoK9 Liquid Biopsy ('22)
- Nu.Q Canine Cancer Screen ('23)

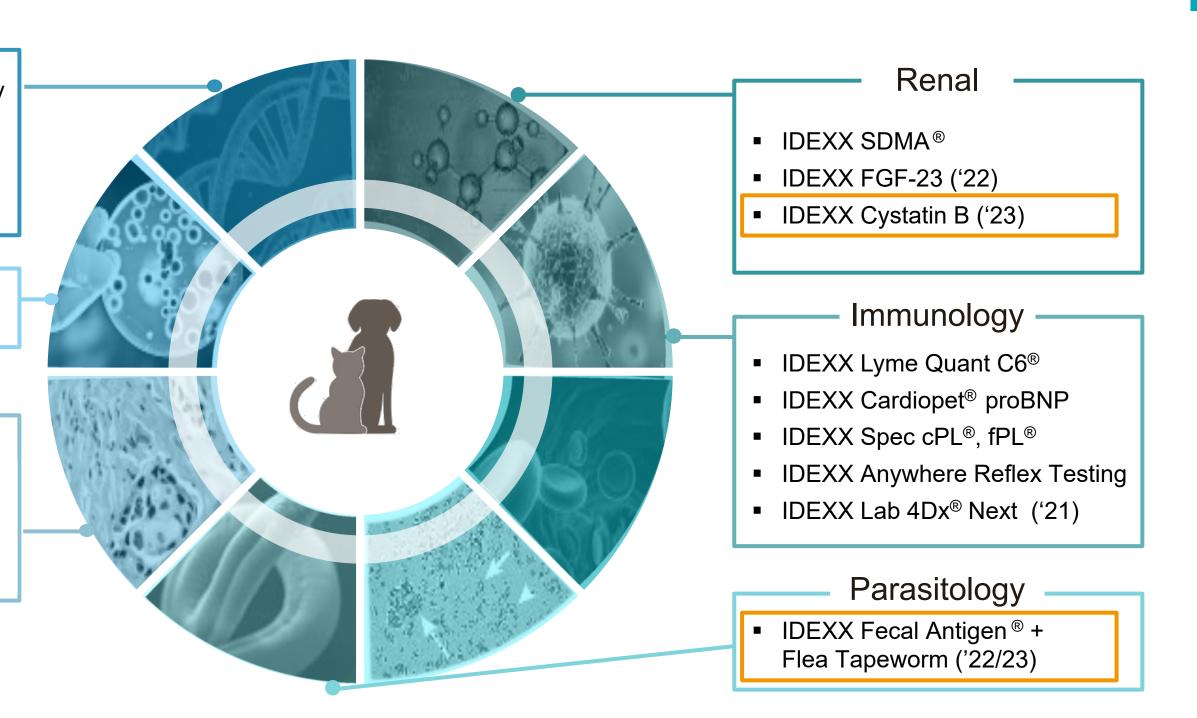
Microbiology

24-Hr Turnaround Time

Medical Consulting

- IDEXX Digital Cytology™ 24/7/365
- IDEXX Radiology 24/7/365
- IDEXX Anatomic & Clinical Pathology

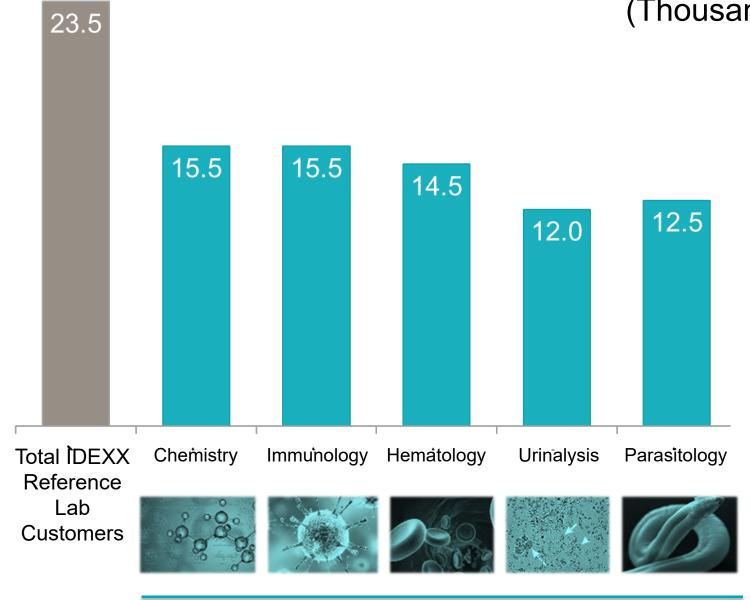
New in 2023

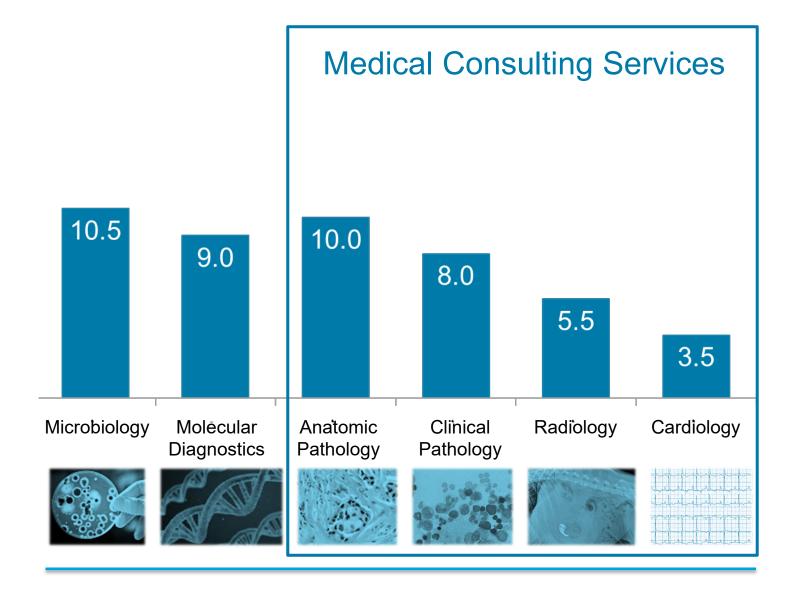




Significant "Breadth and Depth" Opportunities Across Dx Categories

Number of U.S. IDEXX Reference Lab Customers by Diagnostic Category in Q1 2023 (Thousands of Practices)





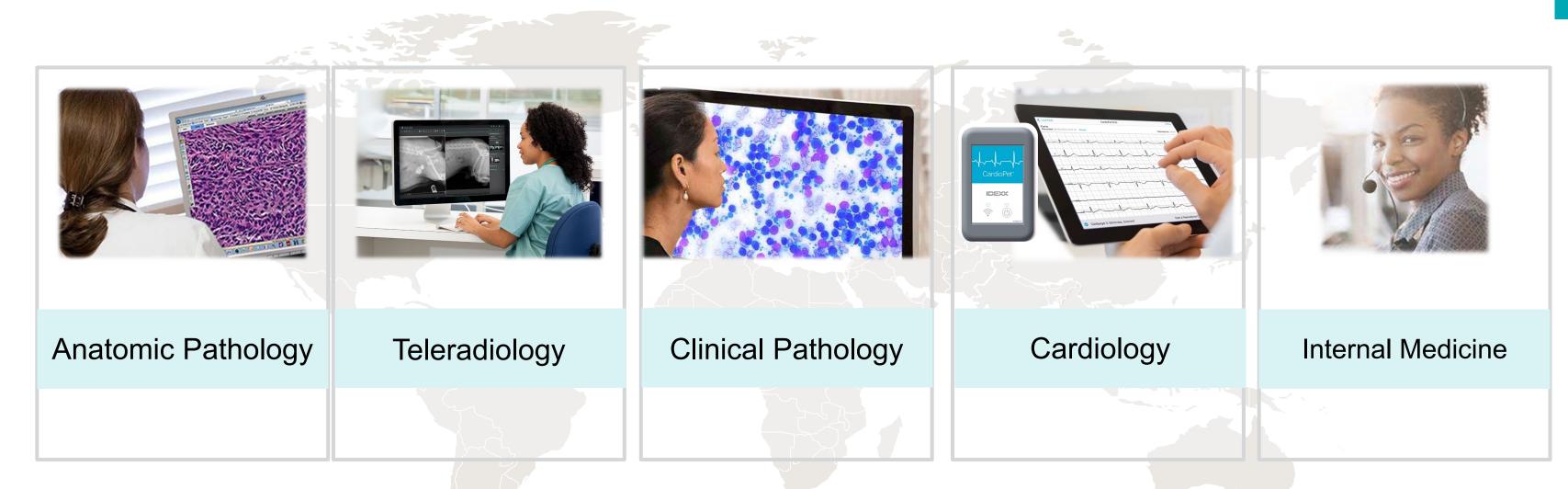
Wellness and Minimum Database

Non-wellness





IDEXX Board Certified Experts are an Extension of Customers' Care Team



Over 700 IDEXX Medical Specialists Serve as a Direct Extension of Veterinary Practices*

^{*} IDEXX specialist network includes IDEXX employees and contactors as of June 2023. Medical specialists total count includes IDEXX specialist network, medical consultants and professional service veterinarians (PSVs).

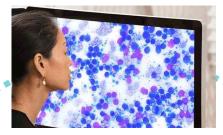




End-to-end Oncology Solution Provides Case Clarity and Elevates Care

Reference Lab Services

Clinical and Anatomic Pathology



Diagnostic Imaging
Web PACS™ and
Radiologist Consultation



1.5 Million

Cancer Cases Submitted
Annually*



Digital Cytology 24/7/365





Reference Lab Dx Tests

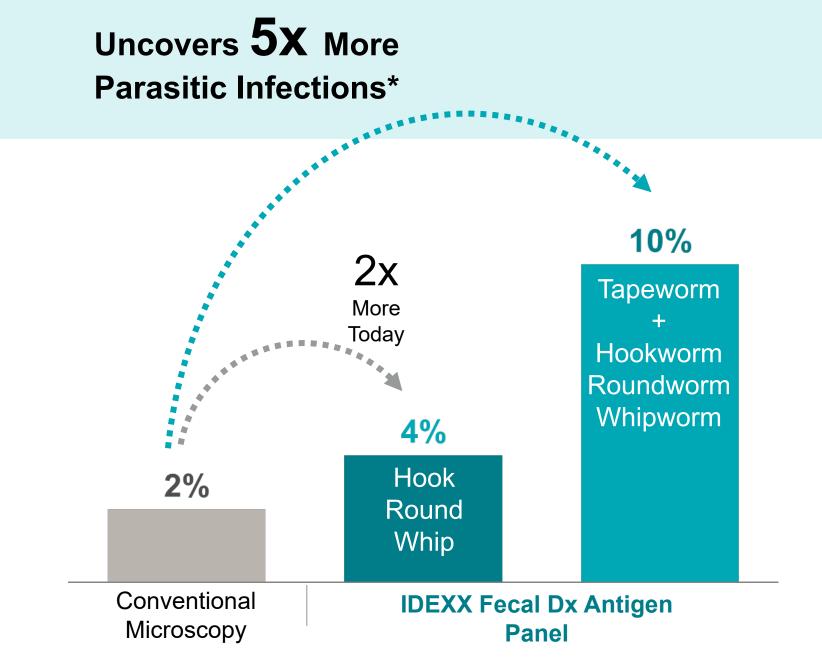
Screening, Diagnostic, Treatment, Monitoring



Point of Care Dx Tests
CBC Diagnostics

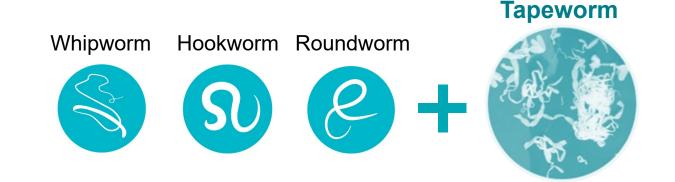
*IDEXX Reference Labs 2022 Global Canine and Feline Cancer Testing

IDEXX Fecal Dx Antigen Finds What the Microscope Misses



IDEXX Fecal Dx® Antigen Panel

Enhanced with Flea Tapeworm



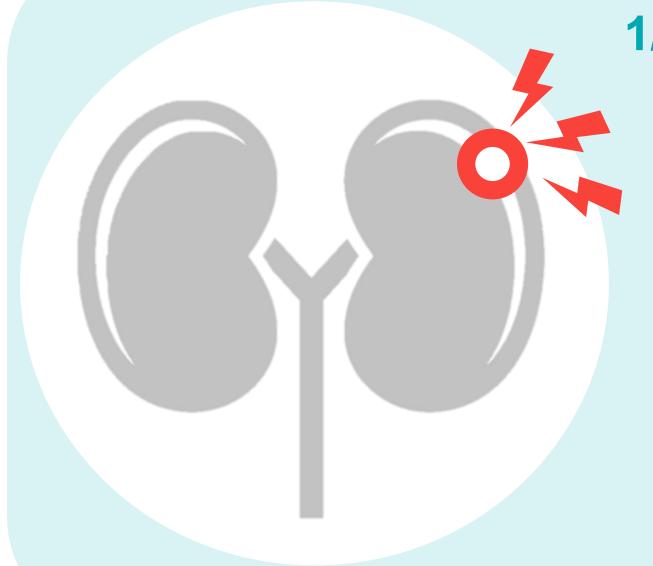
- Over 50K** pets have benefitted from antigen detection of Flea Tapeworm
- Recent study highlights global opportunity
 - ~1 in 4 dogs tested positive for intestinal parasites in Pan-European study***

^{*}Analysis of positive rates in adult canines presenting for a preventive care visit with fecal exams sent to IDEXX Reference labs. Additional sources: Sweet et al. Parasites Vectors (2021) 14:173; 2018 Tapeworm prototype data on file; preliminary data on positive rate for D.caninum of ~6%. **Based on North American canine and feline accessions between November 2022 through June 2023, where both fecal antigen and O&P tests were included, and positive flea tapeworm was found with antigen but not on companion O&P. ***Drake J, Sweet S, Baxendale K, et al. Detection of Giardia and helminths in Western Europe at local K9 (canine) sites (DOGWALKS Study). *Parasit Vectors*. 2022;15(1):311. doi: 10.1186/s13071-022-05440-2.





2 Million Pets Will Benefit from Novel IDEXX Cystatin B Test in 1st Year



1/3 of Kidney Cases Relate to Kidney Injury*

Cystatin B Detects Kidney Injury from:

- Toxin Exposure
- Injury from NSAIDs
- Kidney Disease Progression
- Hypotensive Episode
- Shock Event

Added to non-wellness diagnostic panels at no additional charge

*Based on "Cystatin B Market Sizing Research" global survey conducted August 31, 2021–September 7, 2021, targeting any clinic who purchased SDMA in the prior 12 months (n = 485)





IDEXX Cystatin B Expands Most Comprehensive Renal Testing Portfolio



Kidney Injury

The IDEXX Cystatin B test is the first veterinary test to detect kidney injury

1/3

of kidney cases relate to kidney injury*

Disease Management

therapy for cats with Chronic Kidney

Disease (CKD)



Kidney Function

IDEXX SDMA and Creatinine help establish a baseline for kidney health monitoring and early disease detection



Urine testing for deeper understanding of total kidney health





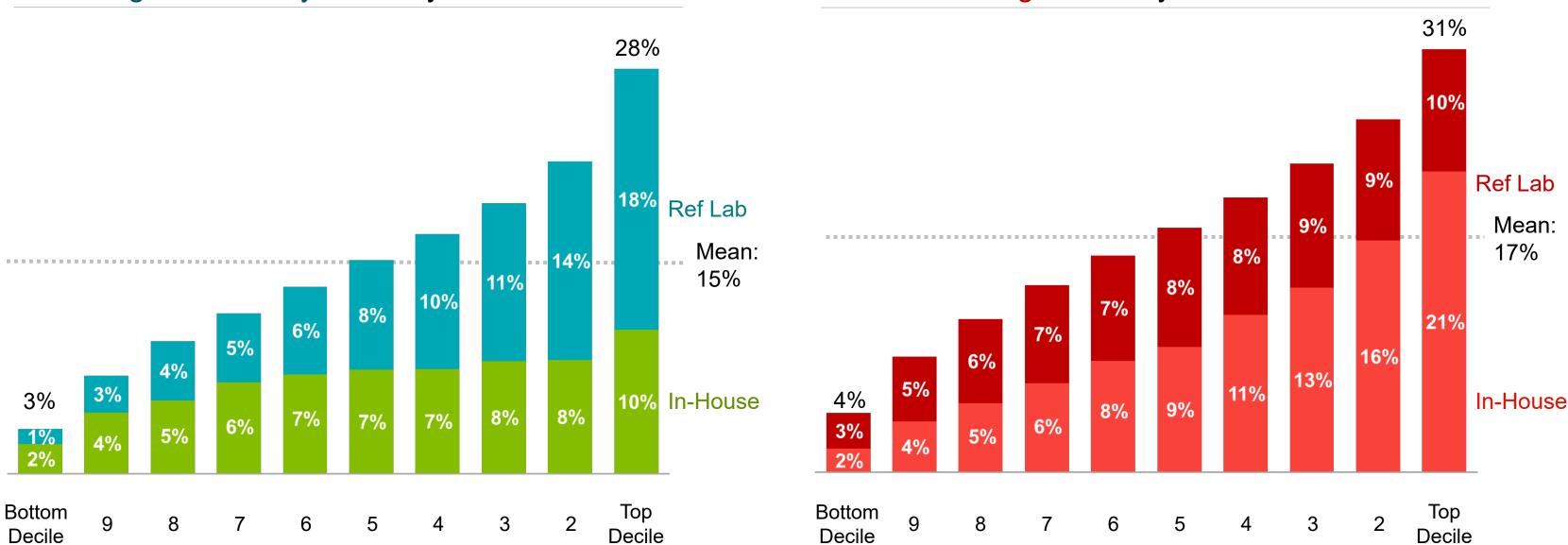
Source: Based on "Cystatin B Market Sizing Research" global survey conducted August 31, 2021–September 7, 2021, targeting any clinic who purchased SDMA in the prior 12 months (n = 485)



Testing Begets Testing Across Diagnostic Modalities

Percentage of 2022 *Clinical Visits*Including a Chemistry Panel by Practice Decile

Percentage of 2022 *Clinical Visits*Including a CBC by Practice Decile



Source: Based on an analysis of IDEXX Practice Intelligence data from ~6k practices. 'Clinical visits' are those where the reason for visit involves an interaction between a veterinary clinician and a pet, including wellness and non-wellness visit types. Modality breakout based on ~2.2k practices with consistent IDEXX Reference Labs and In-House analyzer utilization. Figures rounded to the nearest 1%. Totals by decile may not match sum of stacks due to rounding.





Technology is Springboard for Lab Productivity and Practice Efficiency

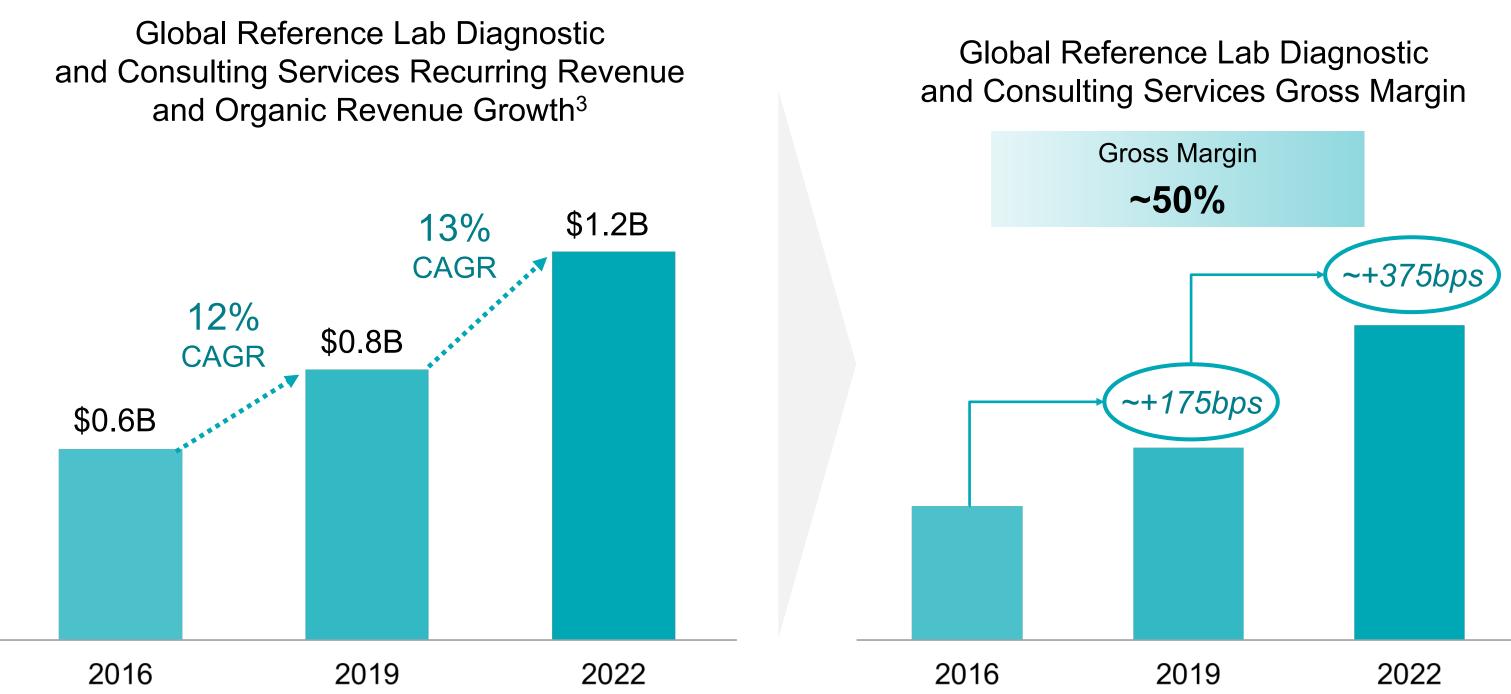








Sustained Investment in Innovation Drives Growth and Profitability



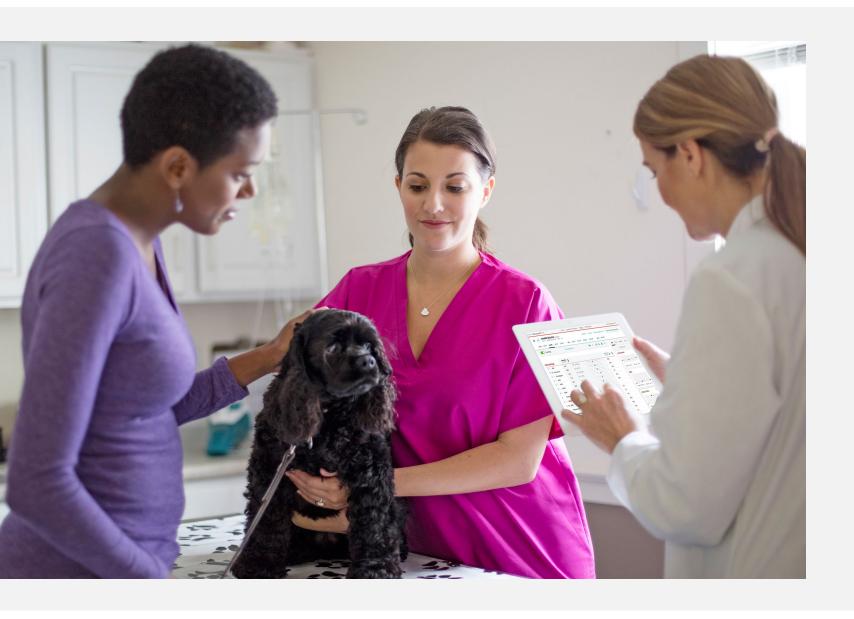
Reference Lab Diagnostic and Consulting Services revenue is a component of CAG Diagnostics recurring revenue and excludes Digital Cytology Instrument revenue





³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

Customers Rely on our Highly Differentiated Services Platform as an Extension of their Practice



- 30 years of sustained investment
- Industry leading menu
- Largest network of medical specialists
- Significant global opportunity







Michael Schreck

Senior Vice President and General Manager Veterinary Software and Services and Corporate Accounts





Software Strategy and Products

Michael Schreck Senior Vice President and General Manager

IDEXX Investor Day I August 10, 2023





Software Addresses Our Customers' Most Important Strategic Priorities



IDEXX committed to a cloud-first PIMS strategy to accelerate industry adoption



High growth, high margin business with strong momentum that is a powerful strategic enabler of our core business



Corporate groups need to grow organically which requires standardized cloud PIMS platforms with enterprise-class features and digital workflows



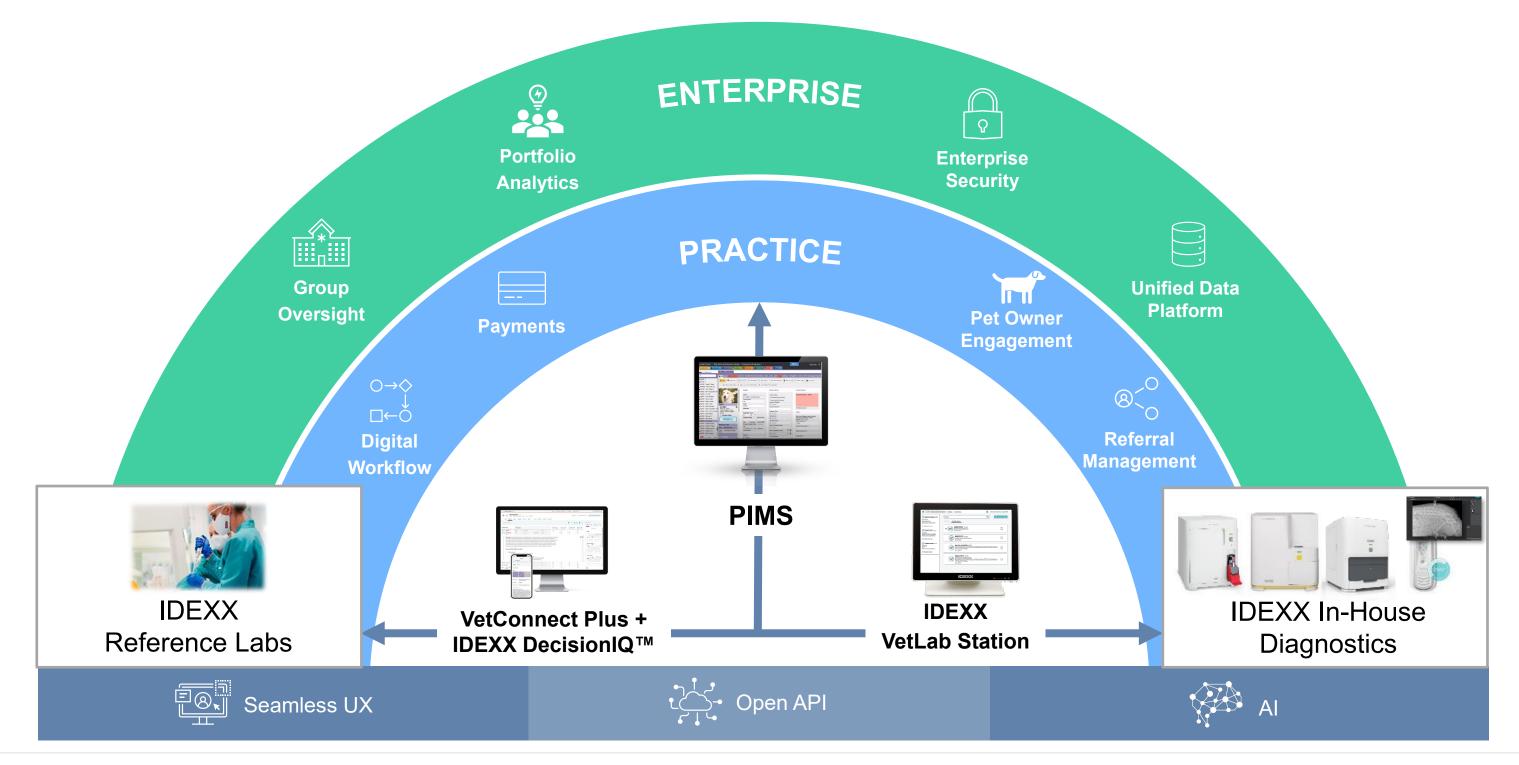
Al is delivering enhanced patient context and insights to drive even more efficient and confident clinical and practice outcomes

Customers who adopt our software ecosystem grow faster and buy more diagnostics





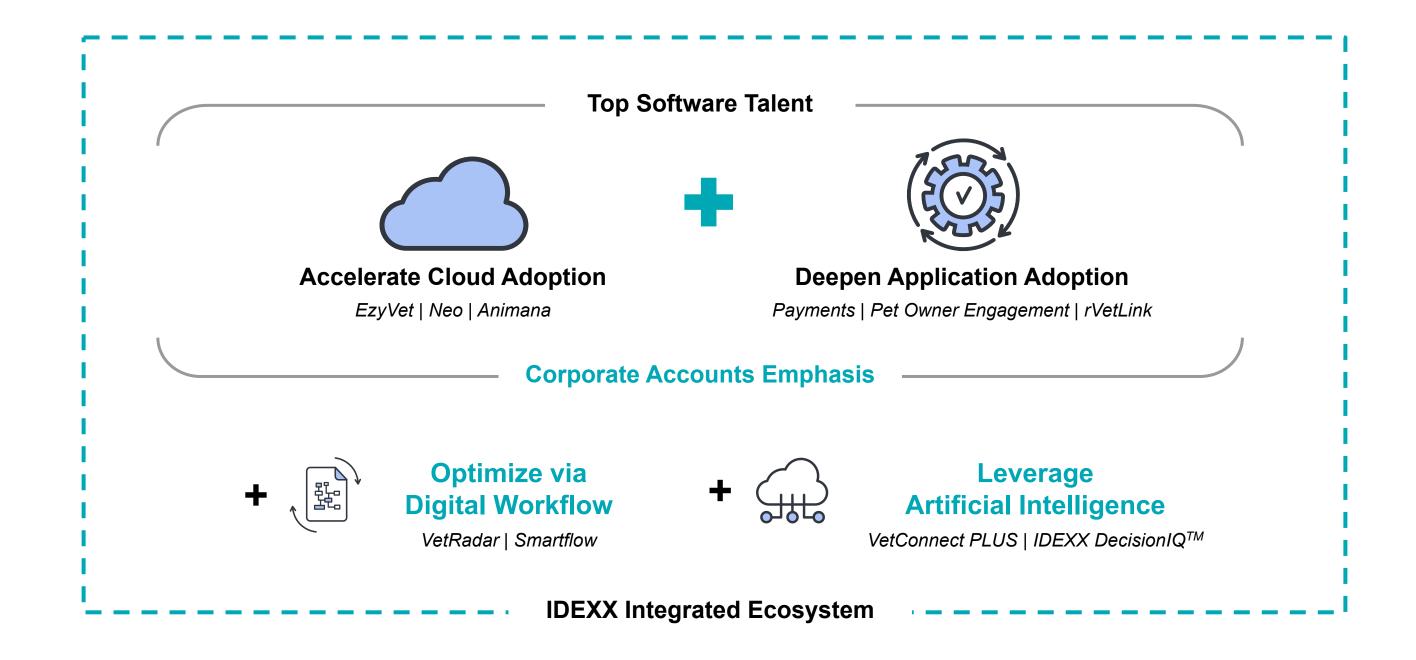
Customers Experience Our Diagnostics through IDEXX Software Ecosystem







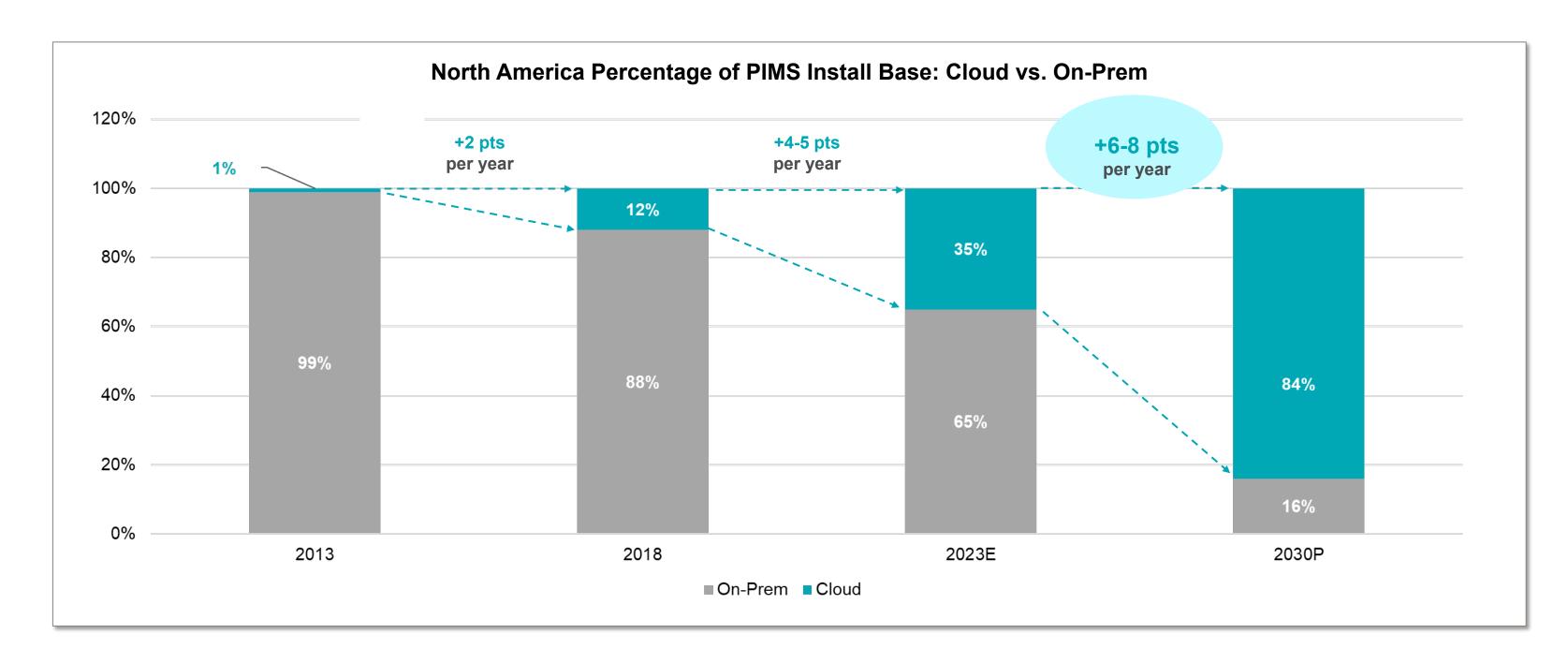
Our Vertical SaaS Strategy Continues to Accelerate







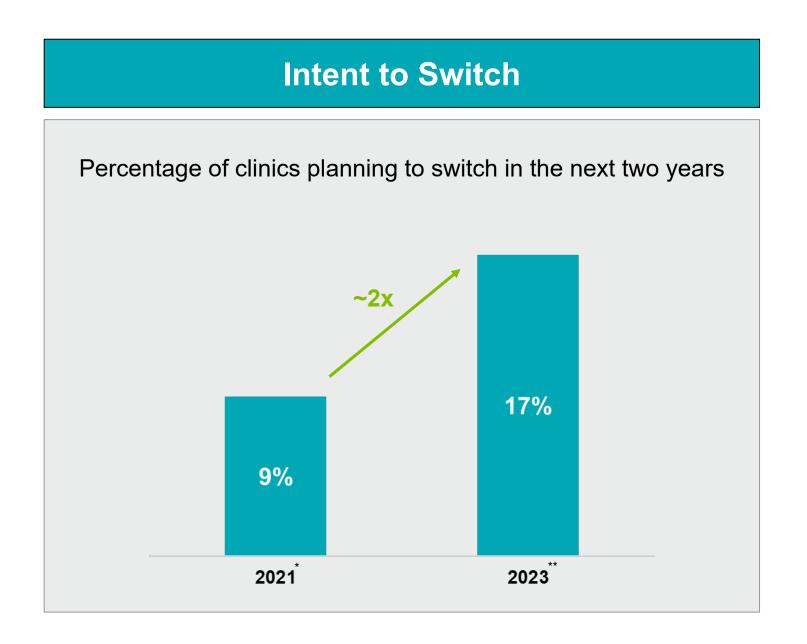
Our Cloud-first Strategy has Driven Increased Industry Adoption

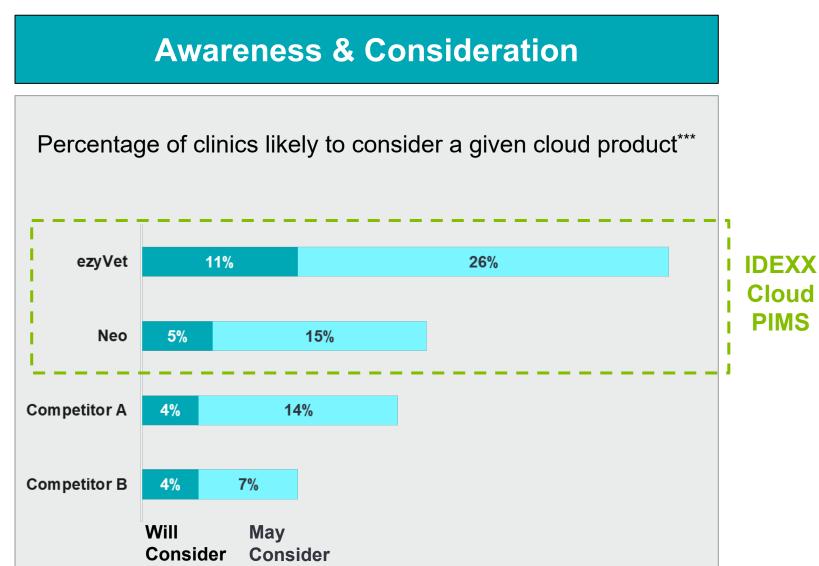






IDEXX Cloud Solutions are Well-Positioned to Meet Growing Demand





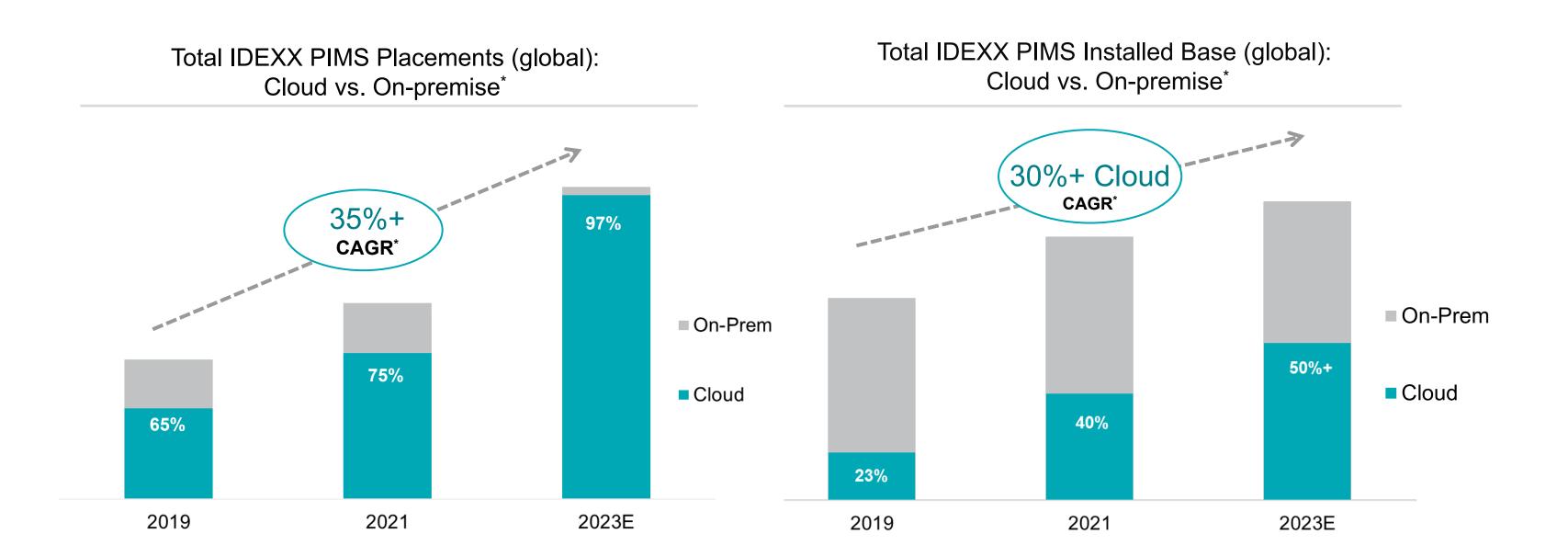
*IDEXX CMI Survey December 2021, North America only. N = 497 (US) **IDEXX CMI Survey April 2023, North America only. N = 527 (US) ***IDEXX CMI Survey April 2023, North America only. N = 870 (US)





Cloud-first Strategy is Driving Rapid IDEXX Veterinary Software Growth

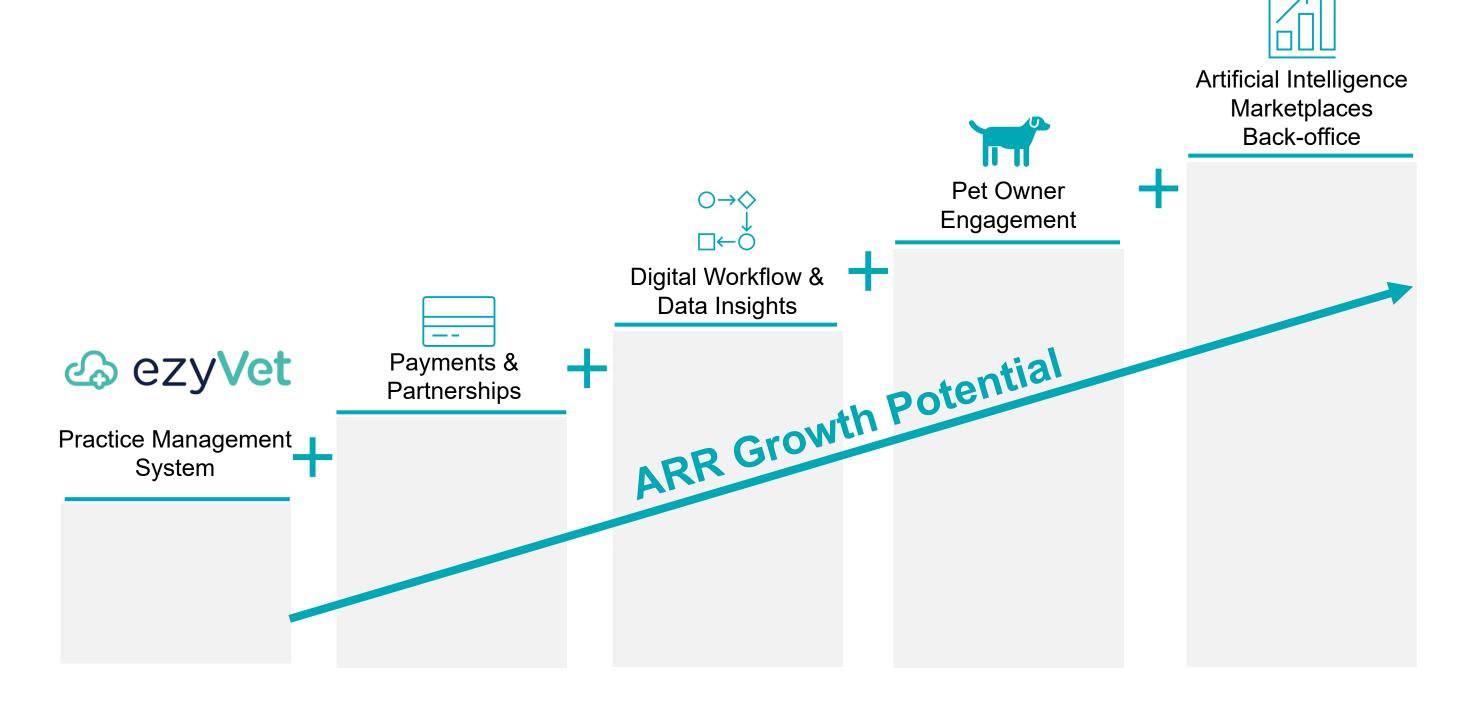
We are placing 3x as many PIMS as 2019 -- nearly all of them cloud



*2021 ezyVet data includes post-acquisition only



IDEXX Cloud PIMS Multiplies Revenue Expansion Opportunity

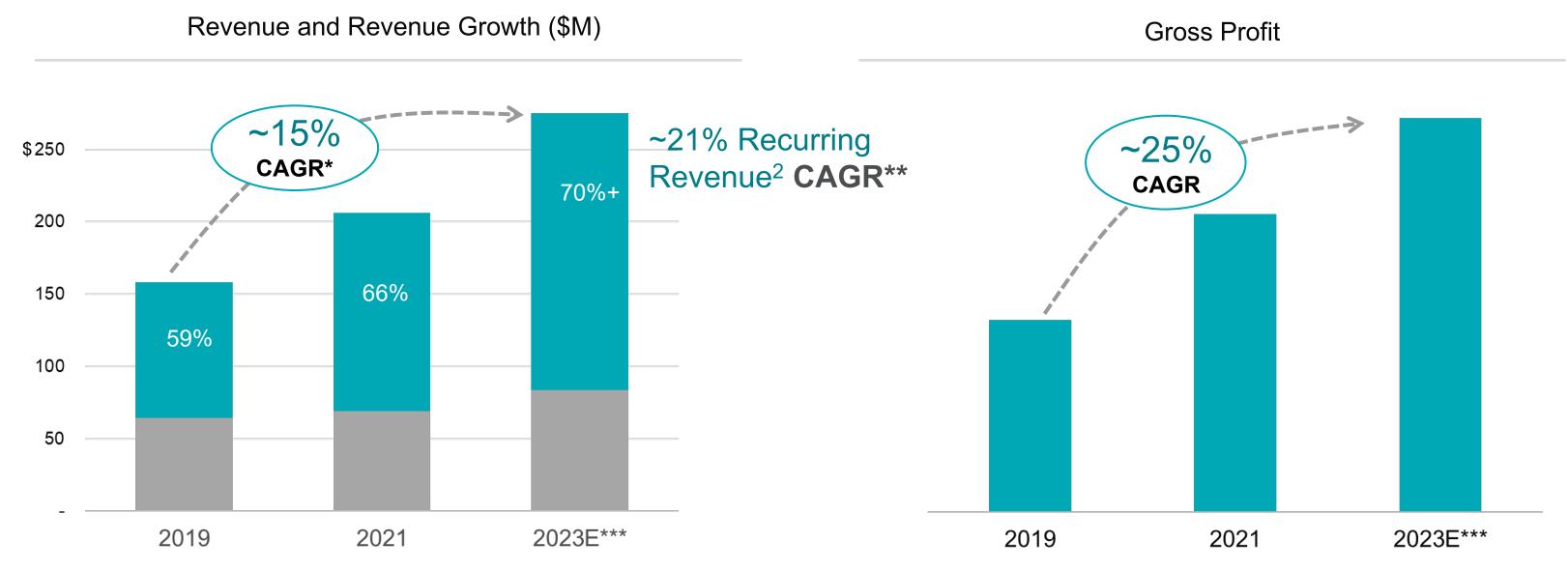






IDEXX Software is Delivering Accelerated Revenue and Margin Growth

IDEXX Veterinary Software, Services, and Digital Imaging Systems



² Please refer to the Appendix for descriptive footnotes. *2019-2023E 4-year Reported Revenue CAGR includes 6% growth impact from ezyVet acquisition. acquisition. ***2023E aligned to midpoint of guidance range communicated on August 1, 2023. Please refer to our Safe Harbor Disclaimer.

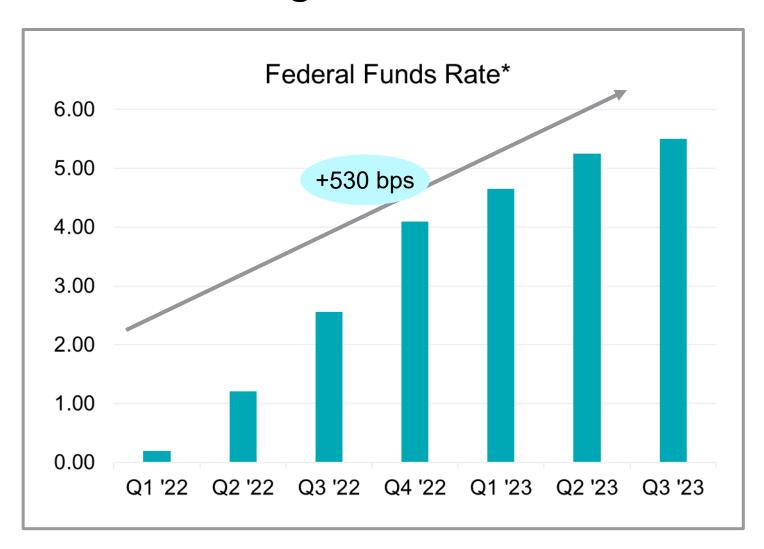
^{**20219-2023}E 4-year Recurring Revenue CAGR includes 9% growth impact from ezyVet



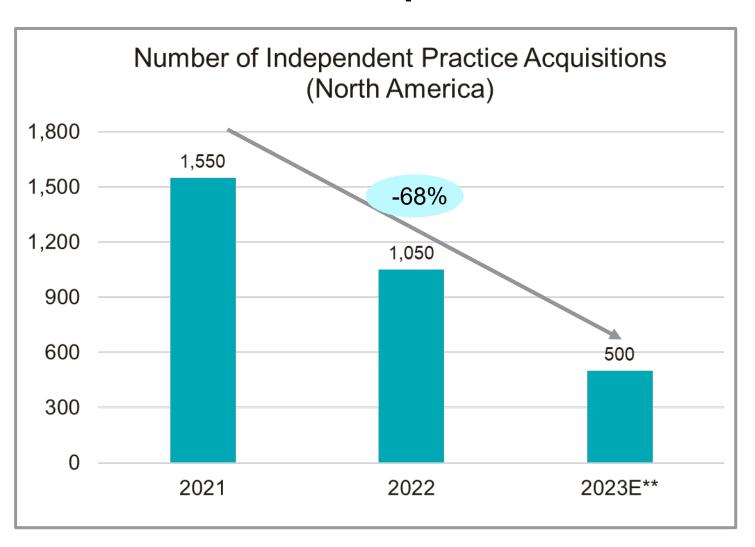


Corporates are Pivoting from Inorganic Growth to Operational Execution

Rising Interest Rates



Reduction in Acquisition Pace





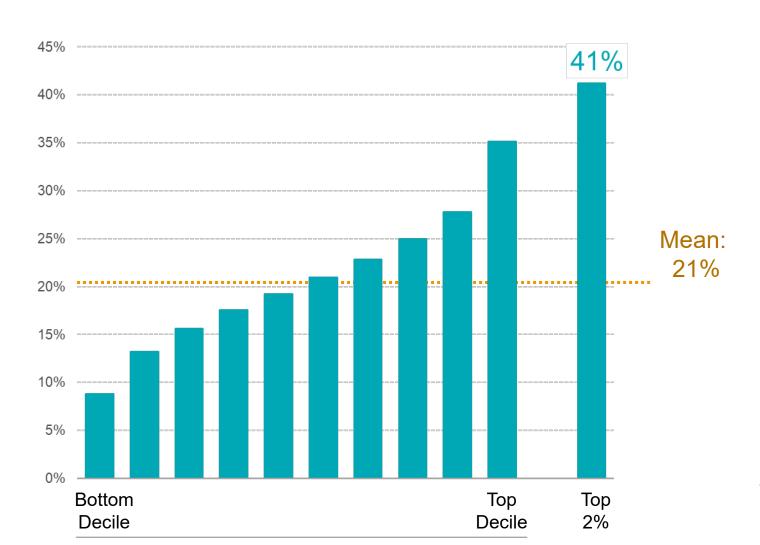


^{*}St. Louis Fed FRED database. 2023E based on acquisition trends as of April 2023. **Estimate as of July 31, 2023, rounded to nearest 50.

Corporates Recognize the Need to Standardize Operations for Growth

Subset of Corporate Customers'

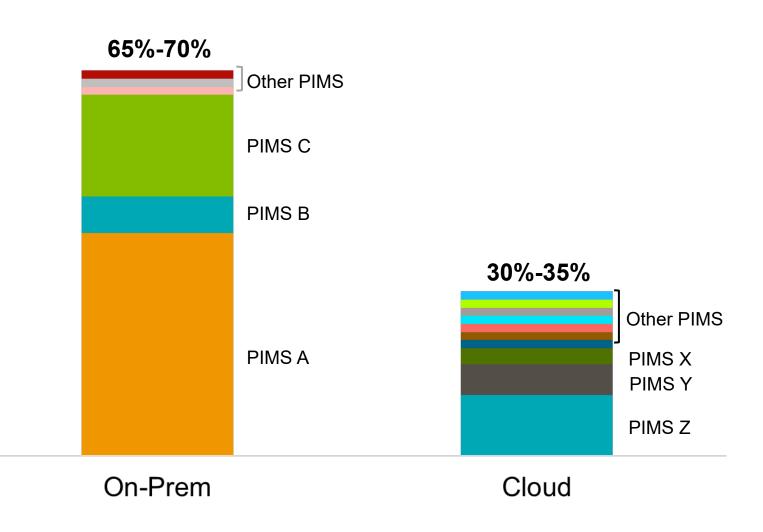
% of **2022 Clinical** Visits with Bloodwork



Deciles of Practices

Source: Based on analysis of IDEXX Practice Intelligence data from 891 customer locations with Clinical Visit and Bloodwork data for 2018 through 2023. 'Clinical visits' are those where the reason for visit involves an interaction between a veterinary clinician and a pet, including wellness and non-wellness visit types. 'Bloodwork' represents chemistry and/or hematology.

Subset of Corporate Customers' PIMS Landscape

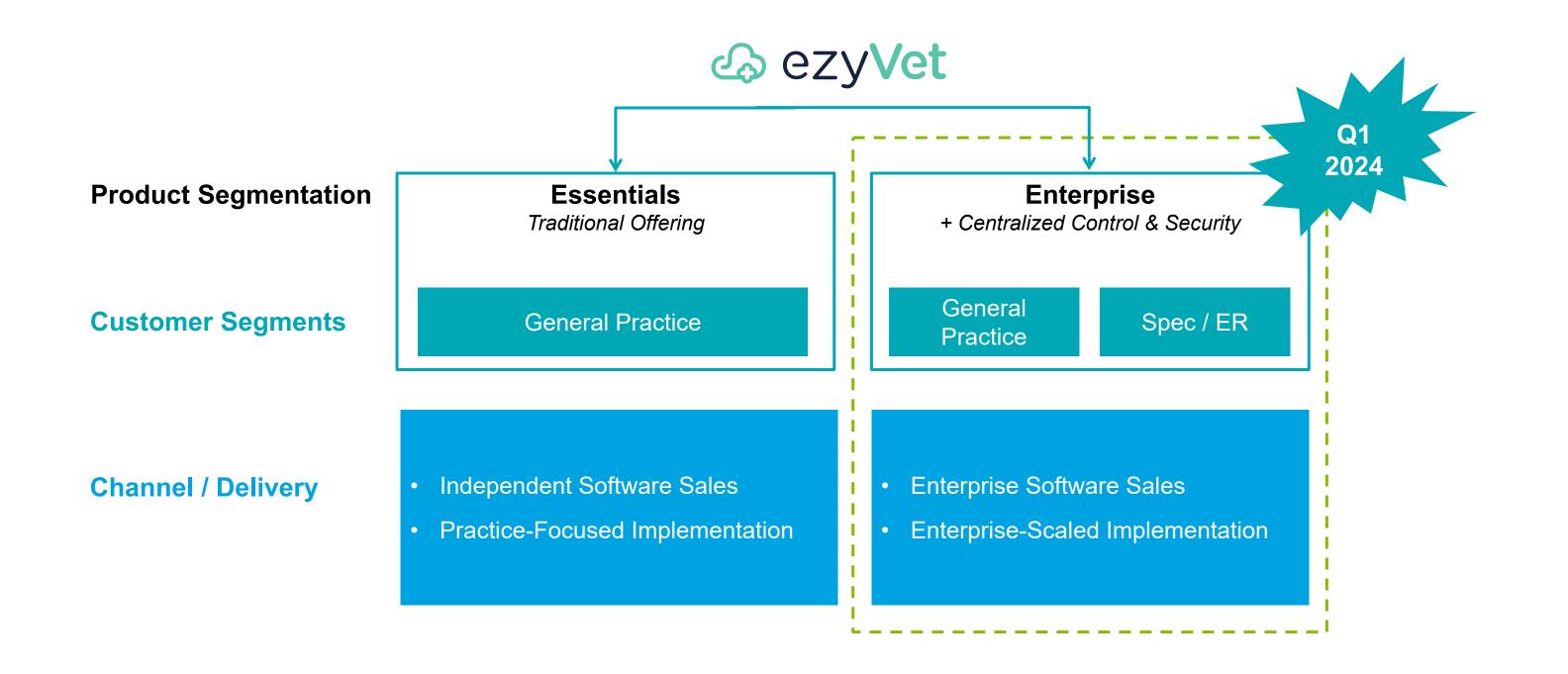


Source: PIMS refers to practice information management systems. Estimate based on IDEXX data on file from Salesforce intelligence as of 07/2023.





ezyVet is Delivering Enterprise Class Software Tuned for Corporate Groups







Codifying Best Practice Workflow in Software to Drive Growth and Save Time

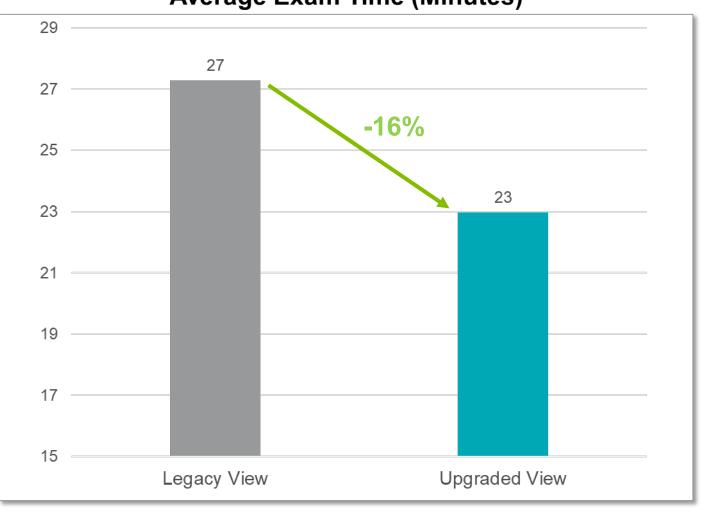
Impact of Workflow Training*

Avg Clinical Revenue Growth (2-yr CAGR)



Impact of Simplified Workflow**





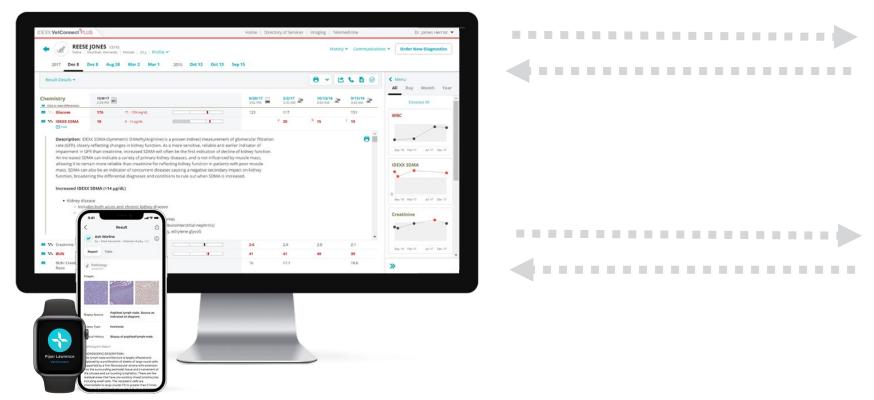
^{*}Cornerstone Practices that completed training on Inventory, Compliance, Workflow, and EMR were compared to practices that did NOT go through that training. (n=72). **June 2023 Neo user survey responses (n=181). 83% of surveyed users report saving on average 4.3 minutes per exam. Average exam time source: AVMA

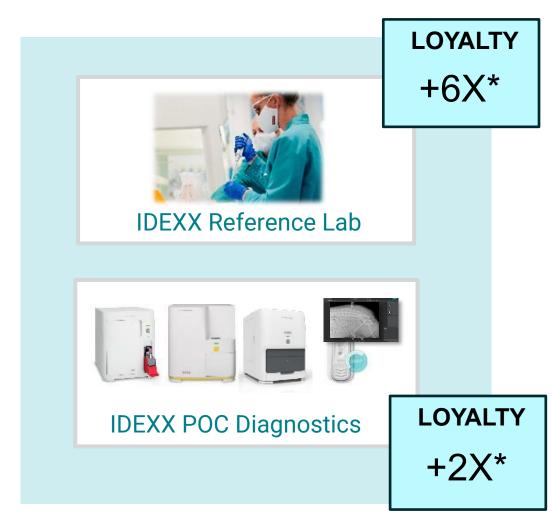




VC+ Provides a Differentiated Workflow Experience that Promotes Loyalty

IDEXX Multi-Modality Diagnostic Solution





*Loyalty multiplier compares the percentage of VC+ power practices vs. non-power practices (VC+ power practices (V

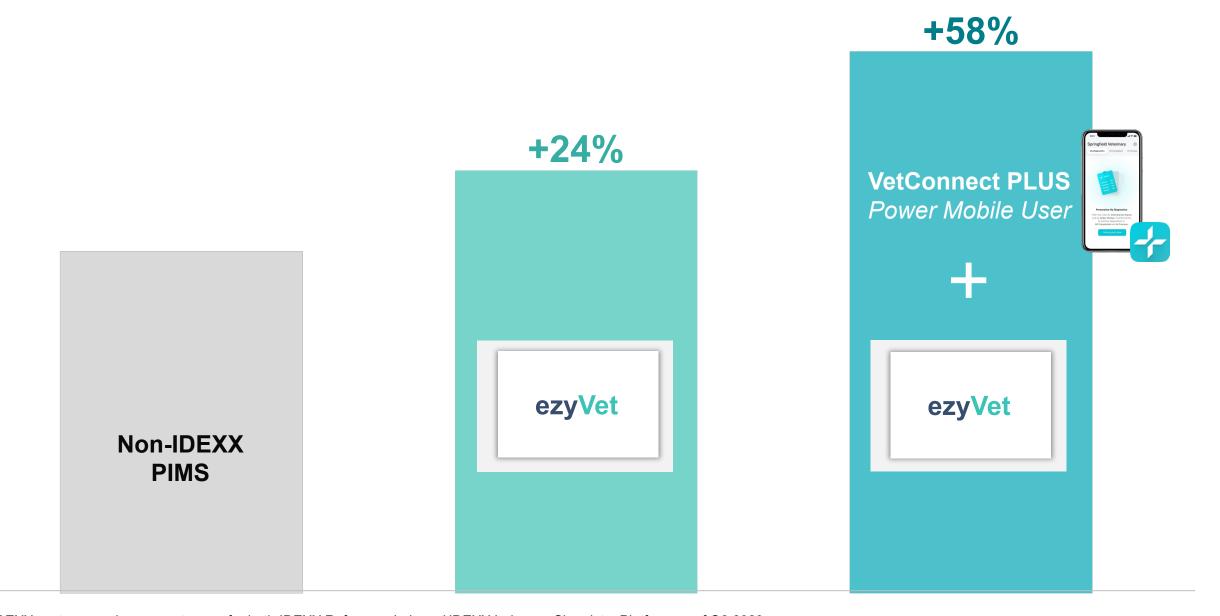




IDEXX Software Practices Generate More IDEXX Dx Revenue per Practice

Average IDEXX Diagnostic Revenue per Engaged Practice in North America*

(Trailing 12 months ended June 30, 2023)



^{*}Engaged Practices defined as IDEXX customers who are customers for both IDEXX Reference Lab *and* IDEXX In-house Chemistry Platform as of Q2 2023.

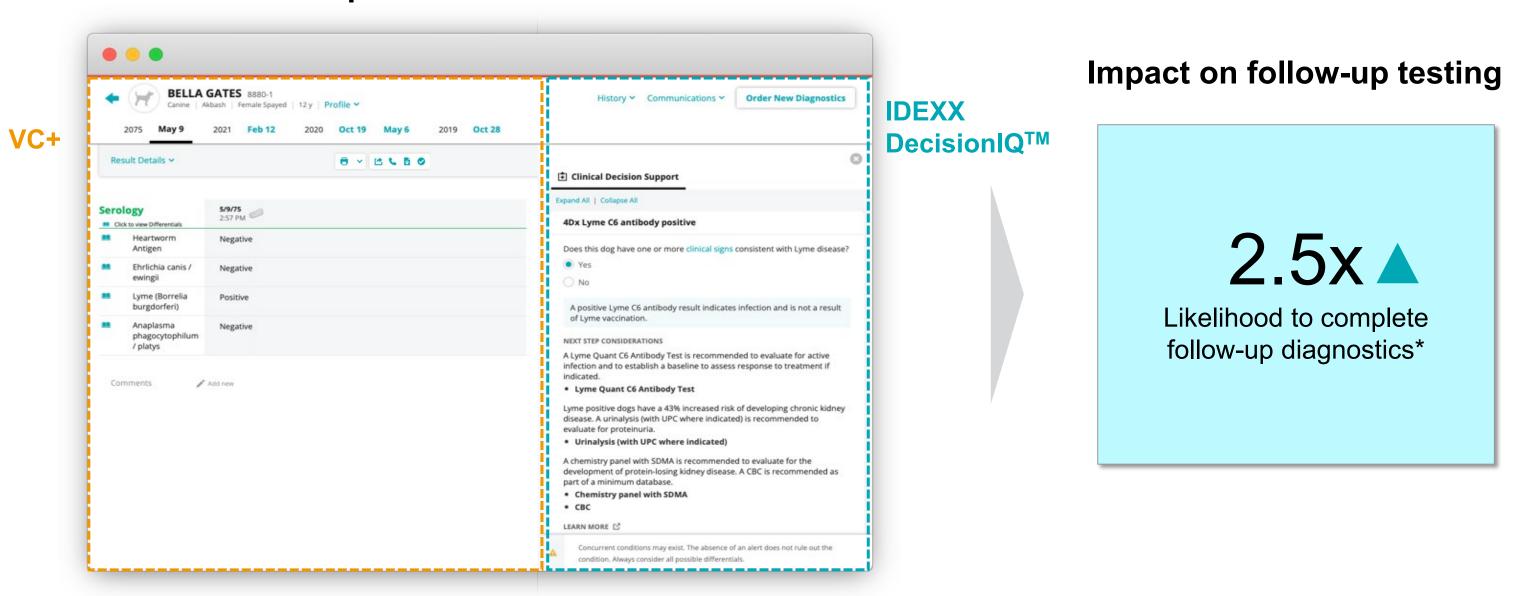
Source: Analysis of IDEXX Data on file, n = 6,325 practices. IDEXX diagnostic revenue includes IDEXX VetLab consumables, Reference laboratory diagnostics and consulting services, and Rapid assay products. VC+ Power Mobile User utilizes VC+ Mobile 20+ days/month for at least 12 consecutive months.





Leveraging AI to Elevate Standards of Care and Drive Follow-up Testing

Al-infused interpretations and recommendations



*N = 1.75M, representing all 4Dx Plus positive results and IRIS staging cards generated in IDEXX DecisionIQ for North America (Trailing 12 months ending June 2023). Figures represent the increase in likelihood for customers that view results in VC+ and engage with IDEXX DecisionIQ cards vs. those who do not view results in VC+.

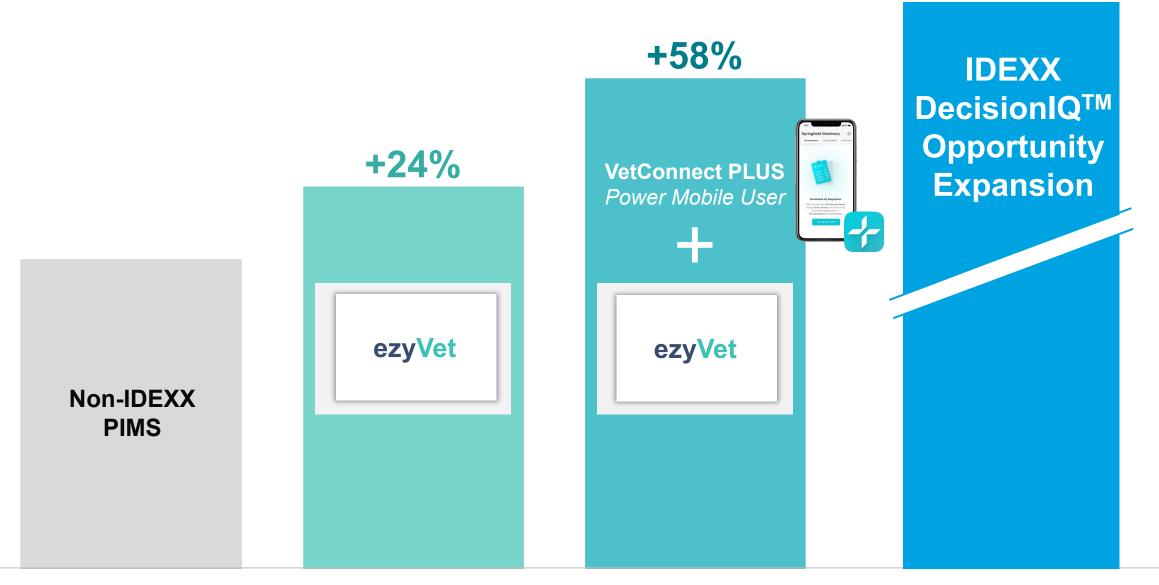




IDEXX DecisionIQ Creates Time While Maintaining Clinical Confidence

Average IDEXX Diagnostic Revenue per Practice in North America*

(Trailing 12 months ended June 30, 2023)

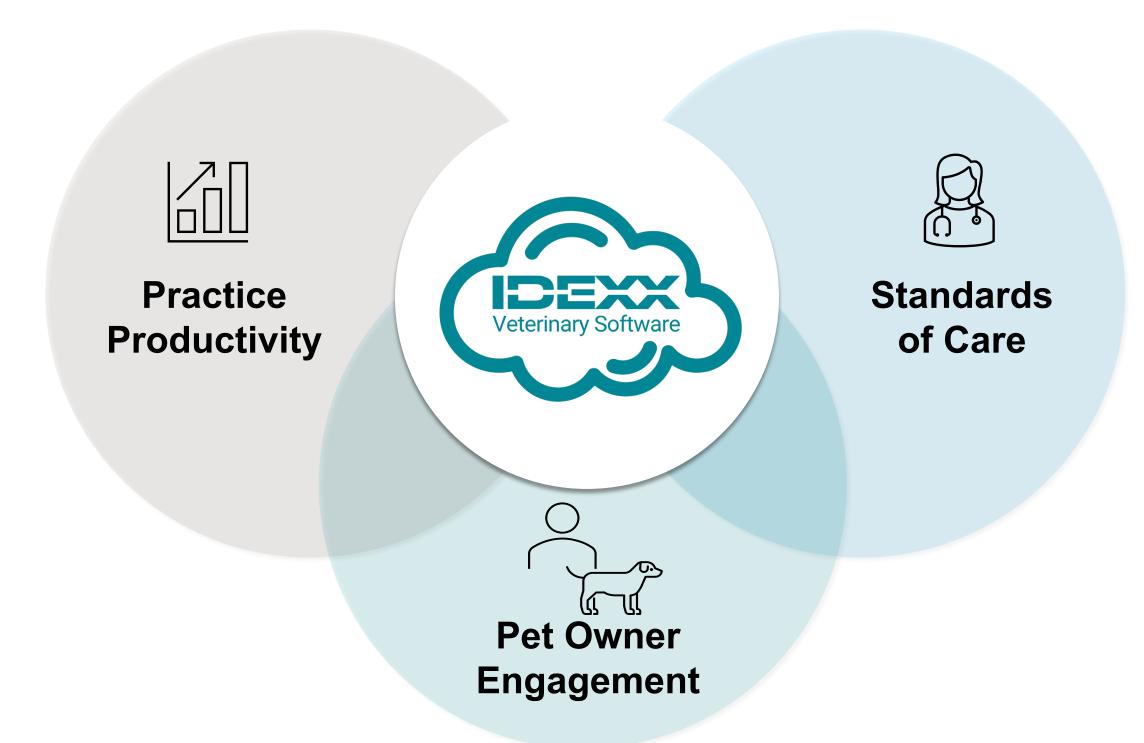


^{*}Engaged Practices defined as IDEXX customers who are customers for both IDEXX Reference Lab and IDEXX In-house Chemistry Platform as of Q2 2023. Source: Analysis of IDEXX Data on file, n = 6,325 practices. IDEXX diagnostic revenue includes IDEXX VetLab consumables, Reference laboratory diagnostics and consulting services, and Rapid assay products. VC+ Power Mobile User utilizes VC+ Mobile 20+ days/month for at least 12 consecutive months.





IDEXX Veterinary Software is at the Heart of Our Customers' Priorities







A Customer Conversation with Dr. David Danielson



Jim Polewaczyk **Executive Vice President and Chief Commercial Officer**



Dr. David Danielson Caring Paws Animal Hospital Odessa, FL





Time for a 15 minute

Break

We'll be back shortly

IDEXX Investor Day I August 10, 2023







A Customer Conversation with Dr. David Danielson



Jim Polewaczyk **Executive Vice President and Chief Commercial Officer**



Dr. David Danielson Caring Paws Animal Hospital Odessa, FL





Time for a 15 minute

Break

We'll be back shortly

IDEXX Investor Day I August 10, 2023













Brian McKeon

Executive Vice President and Chief Financial Officer





IDEXX Financial Review

Brian McKeon, Executive Vice President and Chief Financial Officer

IDEXX Investor Day I August 10, 2023





Financial Review – Key Messages

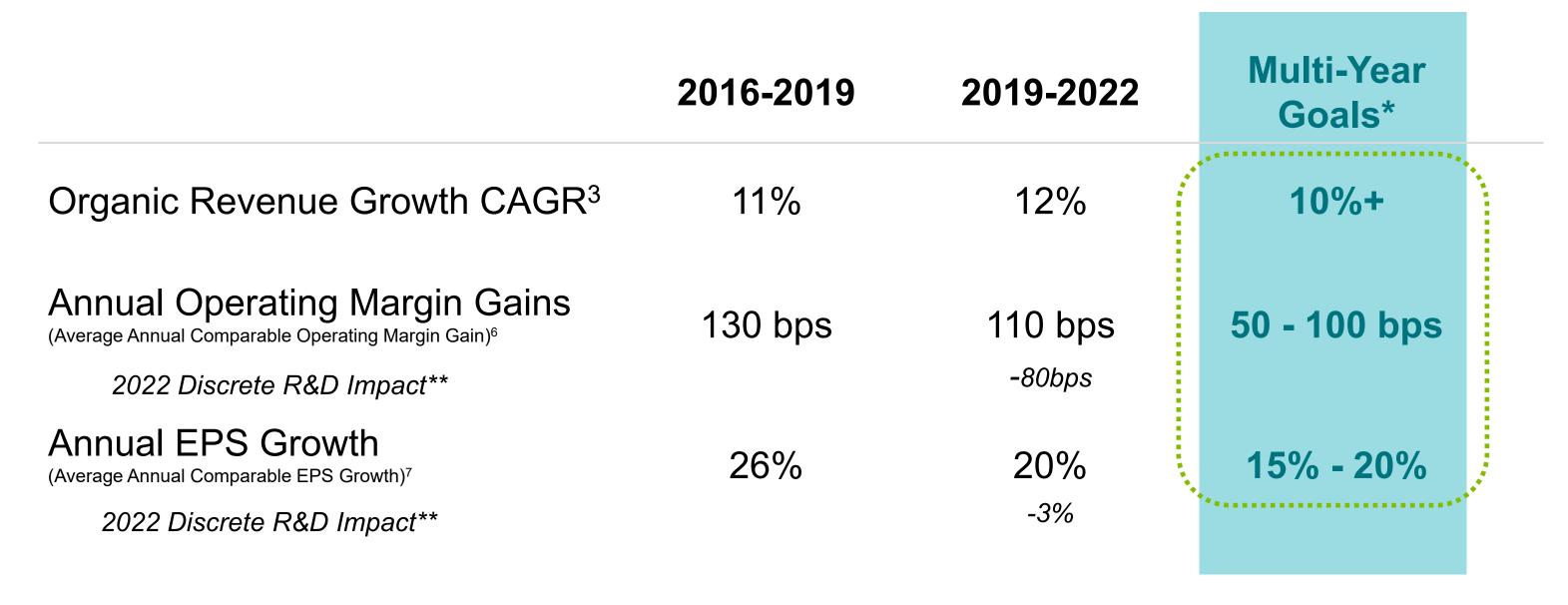
- Strategic focus and strong execution yield outstanding financial results
- Global CAG opportunity foundation to multi-year 10%+ annual organic revenue growth potential
- Durable CAG Dx recurring revenue gains support outlook for continued operating margin expansion, strong EPS growth and high ROIC







Consistent IDEXX Strategy and Execution Yields Outstanding Results



ROIC⁸ of 44% in 2022



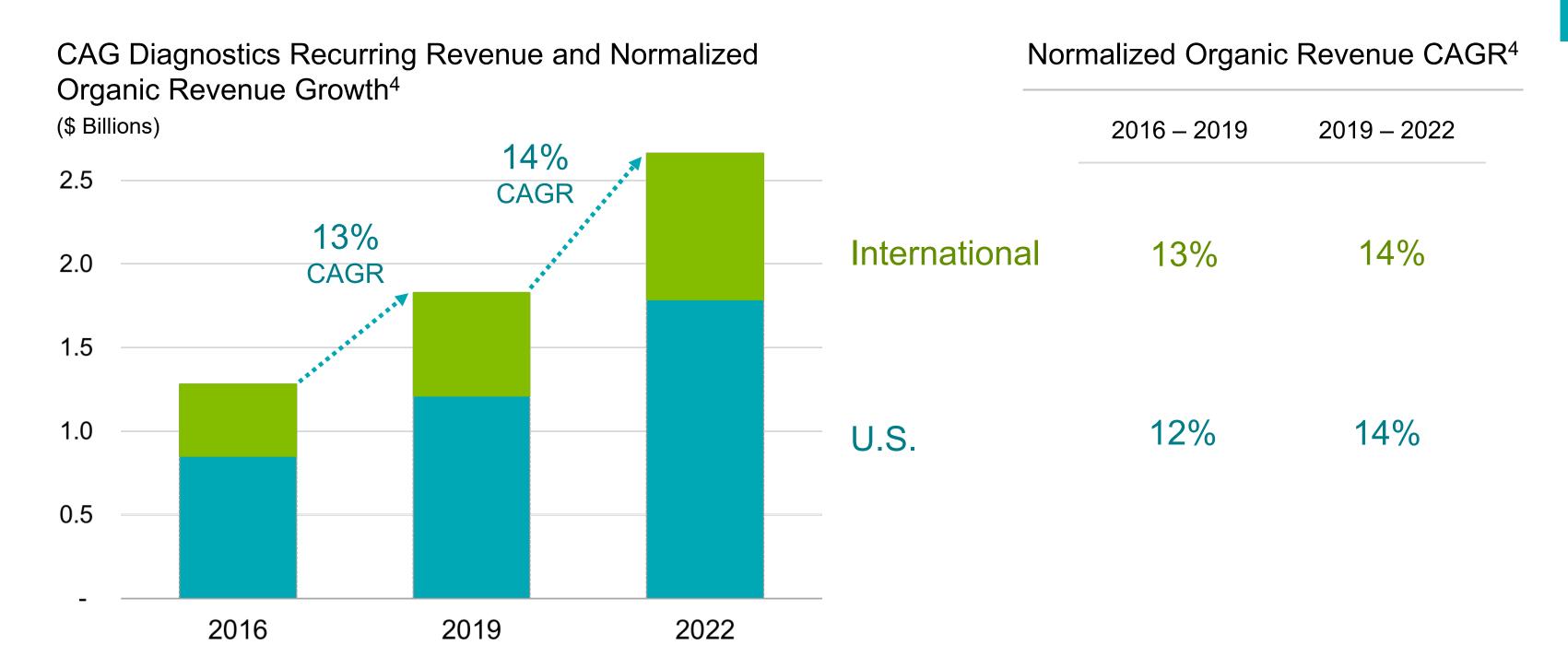


^{3, 6, 7, 8} Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

^{*} Our multi-year goals represent annual gains assuming foreign currency exchange rates remain the same and excluding year-over-year changes in share-based compensation tax benefits and non-recurring or unusual items.

^{**} Reflects \$80M of discrete R&D spend in Q2'2022 related to in-license of Point of Care technology.

Significantly Expanded CAG Dx Recurring Revenue Base



⁴Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.



CAG Dx Recurring Revenue Expanded by One-Third During Pandemic

CAG Diagnostics Recurring Revenue and Organic Revenue Growth³



2020 – 2021 Key Drivers

- Acceleration of diagnostic frequency and utilization gains
- Pet population expansion
 - 5% annual U.S. pet population growth
 - Average annual U.S. clinical visit growth even faster
- Favorable, younger pet-owner demographics

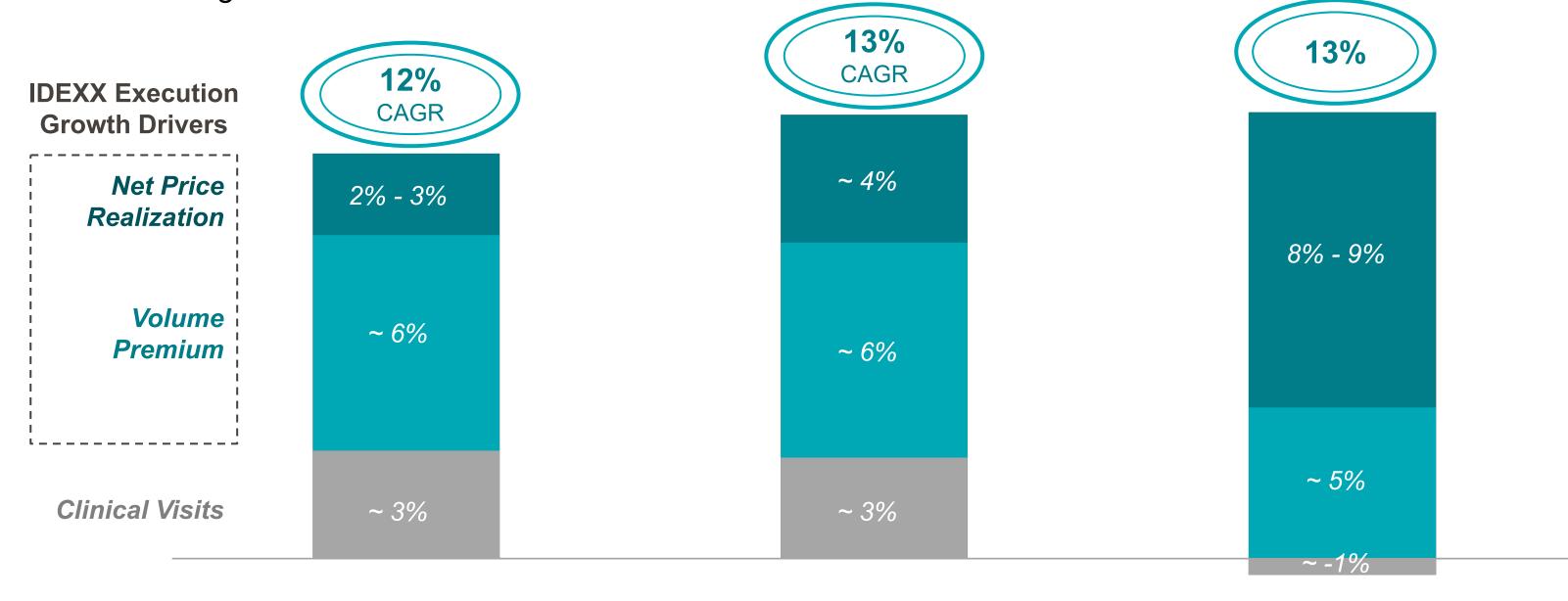




³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

IDEXX Execution Drives Growth Off Higher Revenue Base

U.S. CAG Diagnostics Recurring Revenue Normalized Organic Revenue CAGR⁴ and Growth



H1 2016 - H1 2019

H1 2019 - H1 2022

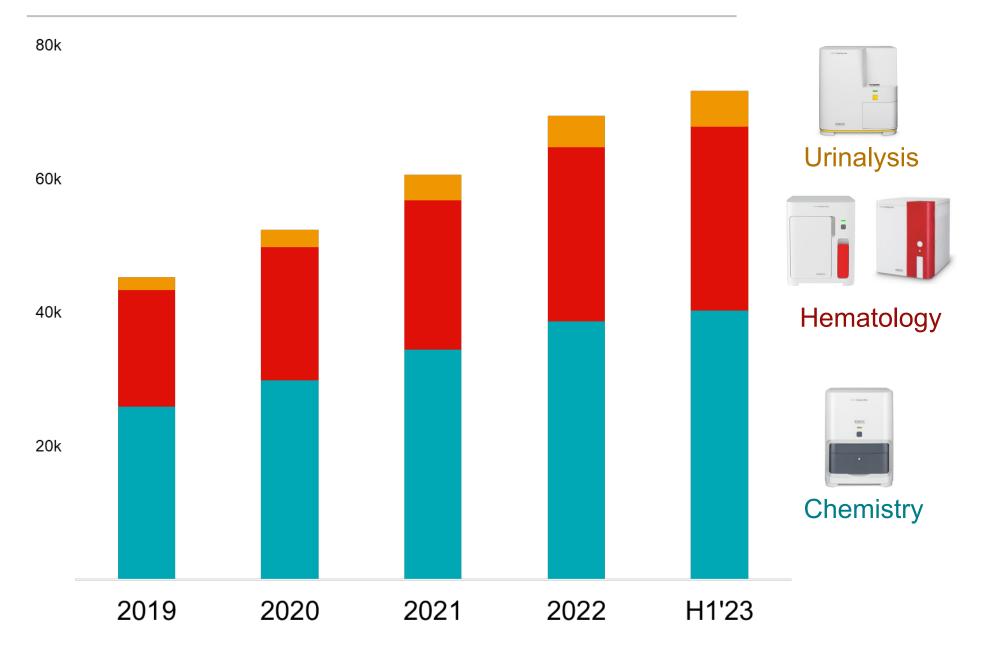
H1 2022 - H1 2023



⁴ Please refer to the Appendix for descriptive footnotes.

Premium Instrument Growth Supports Global Expansion

International Premium Instrument Installed Base*



Key Drivers

- Best-in-class analyzers and menu
- Innovation: ProCyte One
- Global commercial capability leverage; regional expansions
- IDEXX360

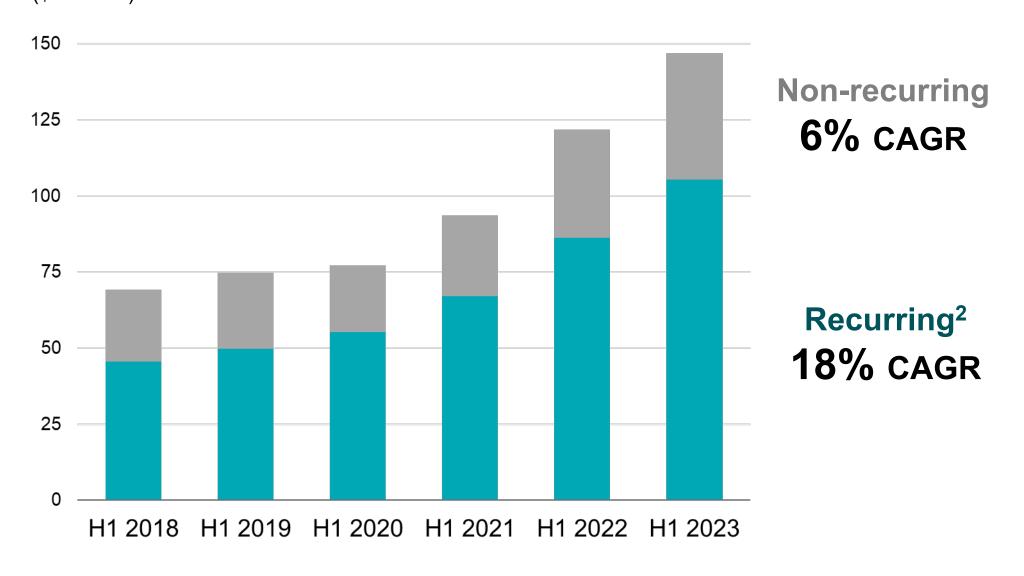
^{*} Premium chemistry includes Catalyst Dx® Chemistry Analyzer and Catalyst One® Chemistry Analyzer, premium hematology includes ProCyte Dx® Hematology Analyzer, ProCyte One™ Hematology Analyzer and LaserCyte® Hematology Analyzer and urinalysis includes SediVue Dx® Urine Sediment Analyzers.





High Growth Recurring, Cloud-Based Software Revenue Annuity

Veterinary Software, Services and Diagnostic Imaging Revenue and Organic Revenue Growth 2,3 (\$ Millions)



Recurring Software Services Growth Drivers

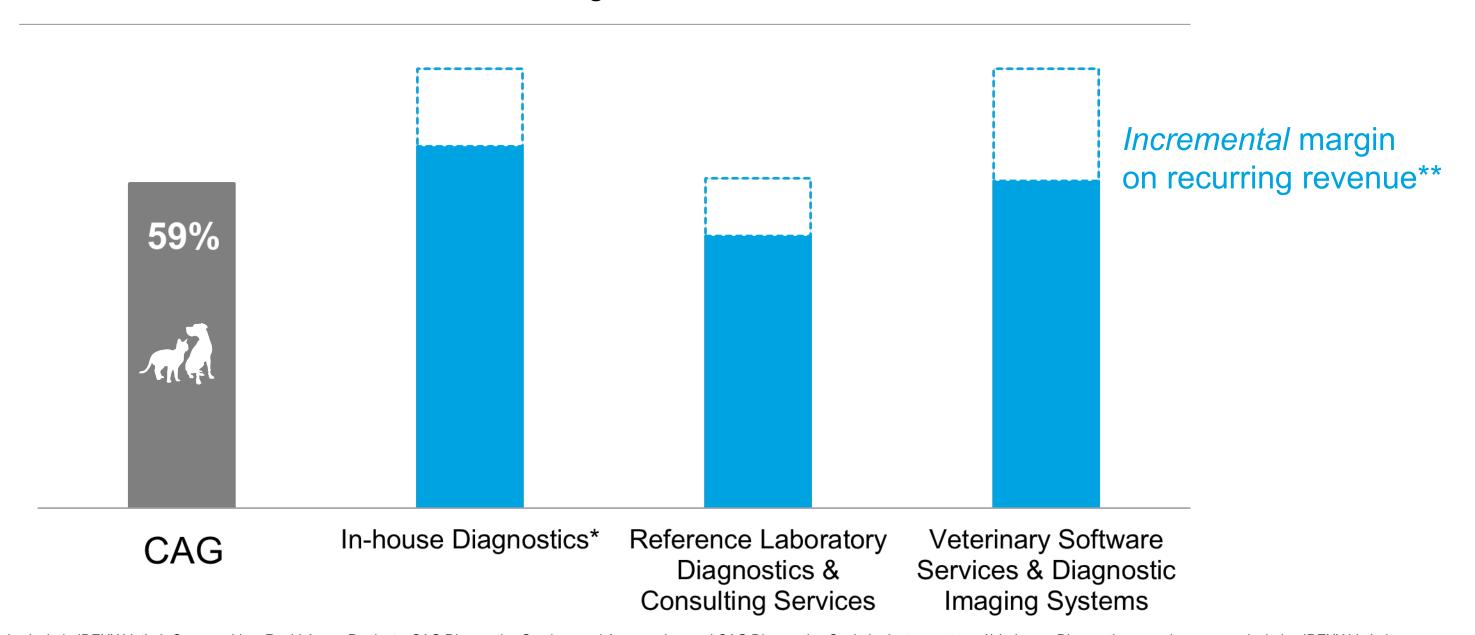
- Focus on cloud-based solutions and applications
- 2021 ezyVet Acquisition
- WW Installed base growth of 50% since 2017



² Please refer to the Appendix for descriptive footnotes. ³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

Attractive Incremental Margins from CAG Recurring Revenue Growth

CAG Gross Margin Profile - 2022



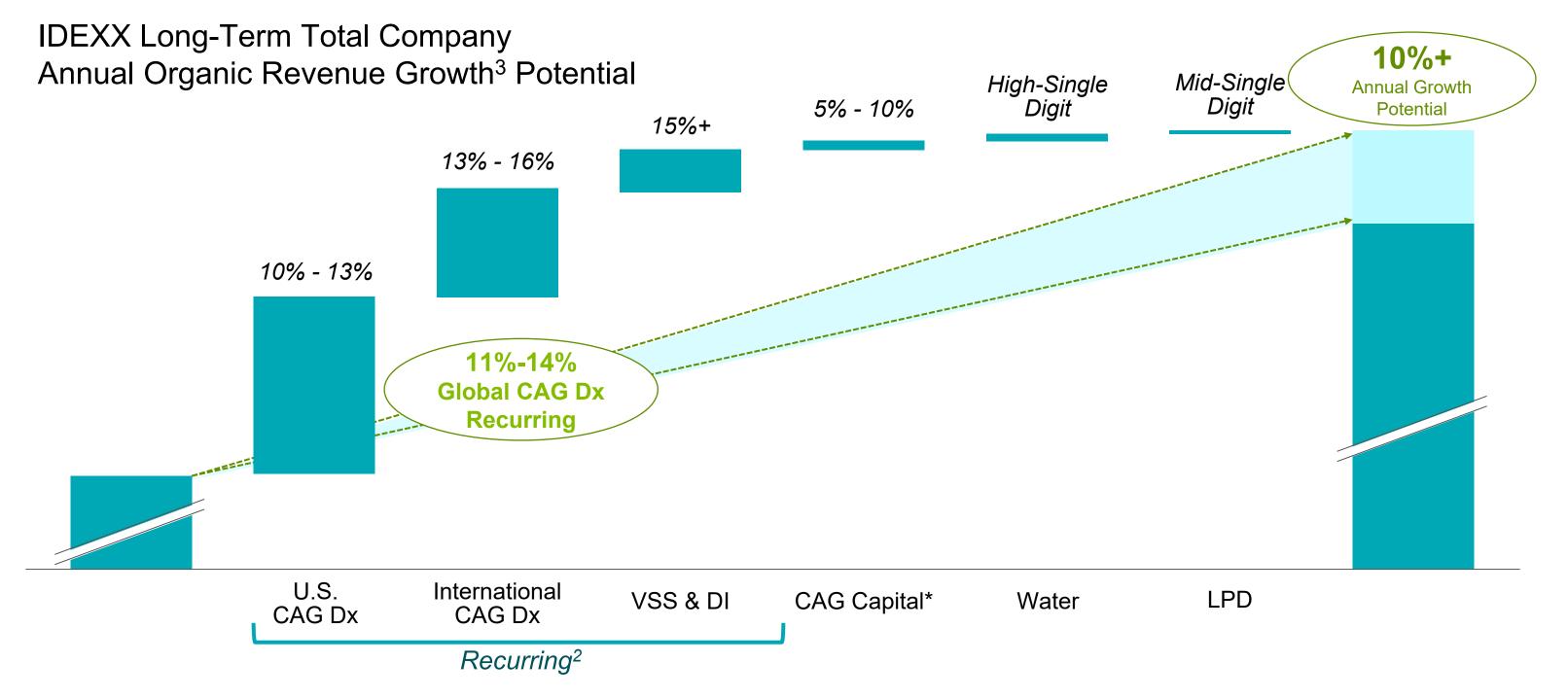
^{*} In-house Diagnostics include IDEXX VetLab Consumables, Rapid Assay Products, CAG Diagnostics Services and Accessories, and CAG Diagnostics Capital – Instruments. ** In-house Diagnostics recurring revenue includes IDEXX VetLab Consumables and Rapid Assay Products. Veterinary Software Services & Diagnostic Imaging Systems recurring revenue excludes client server-based placements and digital imaging systems revenues.





Long-Term Potential for 10%+ Annual Organic Revenue Growth

Driven by double-digit expansion of CAG Diagnostics Recurring Revenue



² Please refer to the Appendix for descriptive footnotes.Systems capital

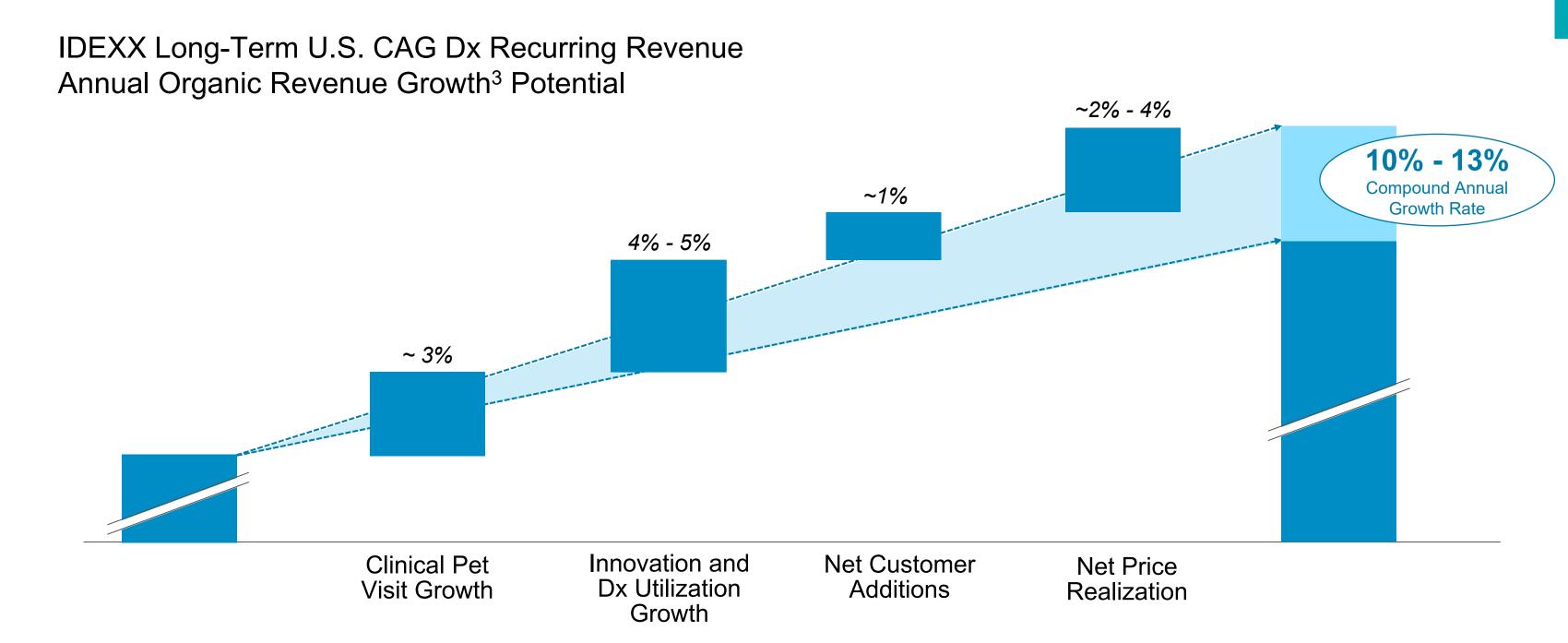
³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes *Includes CAG Diagnostics Capital – Instruments and Veterinary Software, Services and Diagnostic Imaging





Continued High U.S. CAG Dx Recurring Revenue Growth Potential

Driven by IDEXX innovation and commercial engagement



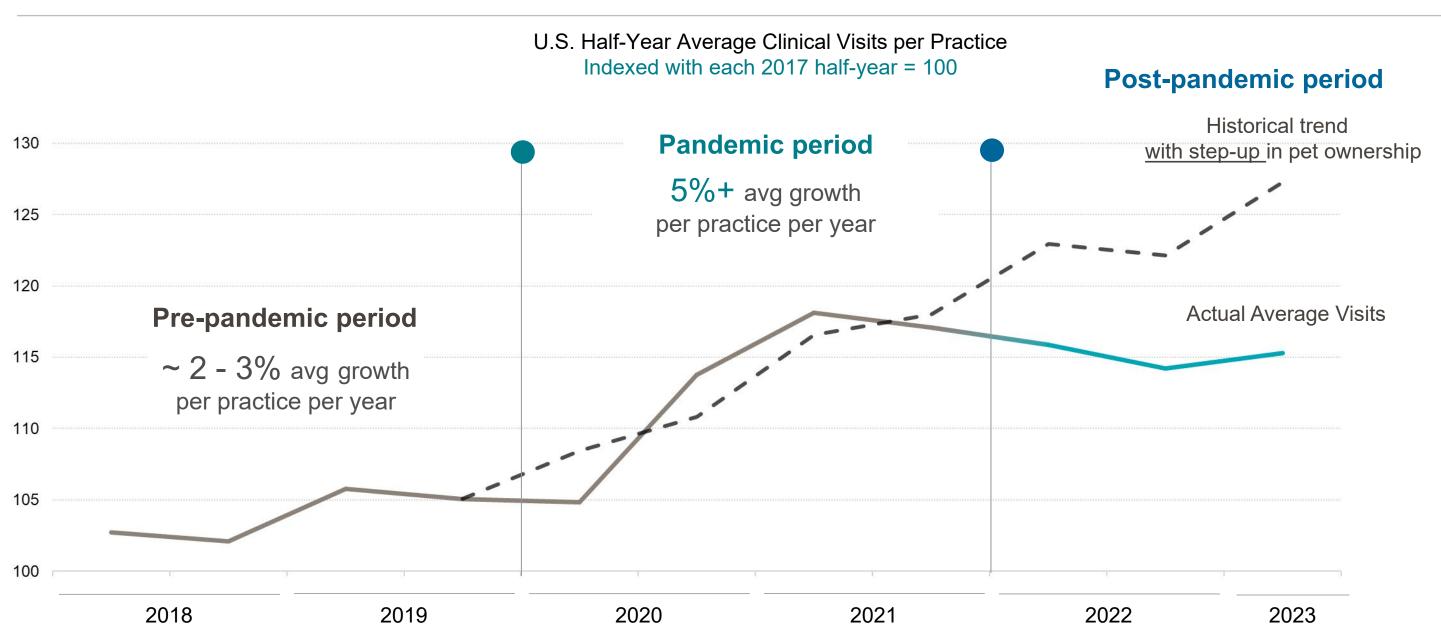
³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes





Step-up in Pet Ownership Points to Significant Unserved Sector Demand

Significant Step-up in Visits Through Pandemic



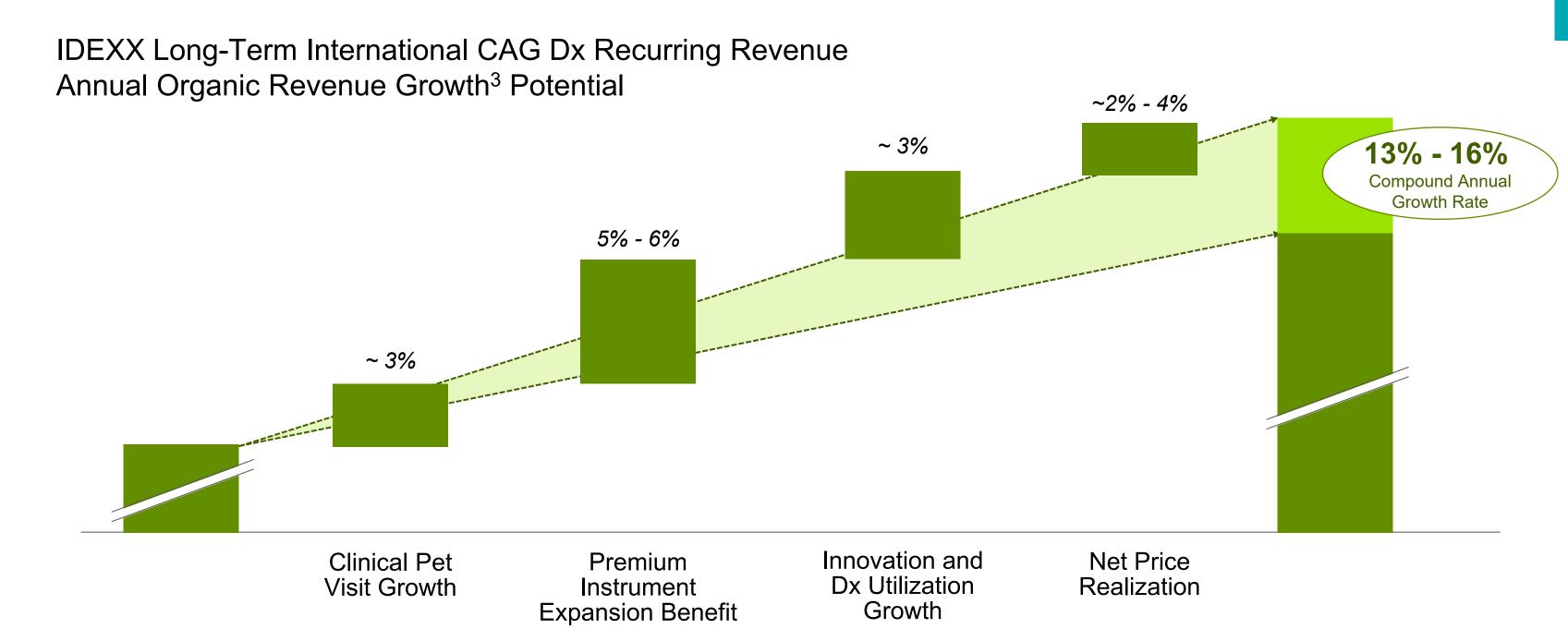
Source: Analysis of IDEXX Practice Intelligence data, n = ~9,160 practices. Note that 'clinical visits' are those where the reason for visit involves an interaction between a clinician and a pet, including wellness and non-wellness visit types.





High International CAG Dx Recurring Revenue Growth Potential

Supported by premium platform expansions and increased diagnostics utilization



³ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes

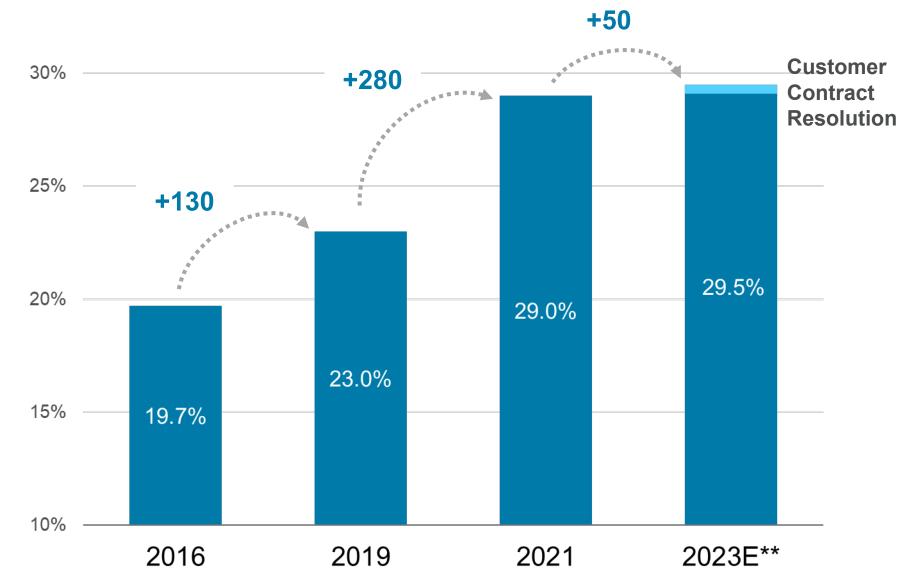




Targeting Continued Solid Annual Operating Margin Gains

Building on strong performance

Annual Operating Margin and Average Annual Comparable Operating Margin Expansion⁶ (bps)



Long-term Goal*

+50 - 100 bps

Average Annual Comparable Gains

Key Drivers

- 60%+ incremental CAG Diagnostics recurring revenue gross margins
- Lab productivity gains
- Solid net price realization
- Improved segment contribution (software)
- Opex leverage (net of reinvestment)



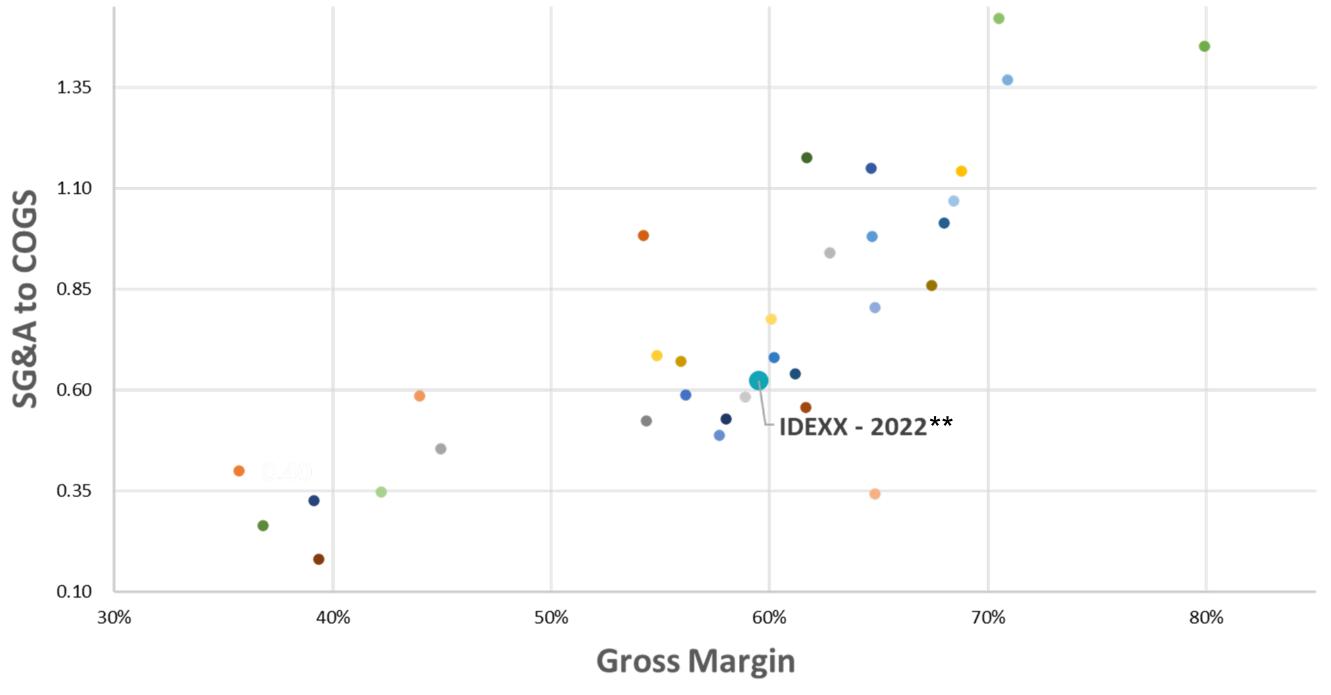


⁶ Non-GAAP financial measure, please refer to Appendix for footnotes.

^{*} This long-term goal represents our annual gain assuming foreign currency exchange rates remaind the same and excluding non-recurring or unusual items.

^{** 2023}E based on midpoint of guidance range communicated on August 1, 2023. Please refer to our Safe Harbor Disclaimer. Includes \$16M of revenue benefit relating to Q1'2023 customer contract resolution.

Healthcare Benchmarks* Point to Continued Opportunity for Gross Margin Expansion and Highlights SG&A Efficiency



^{*} Includes Health Care Equipment, Health Care Services & Suppliers and Life Sciences Tools & Services sub-industries

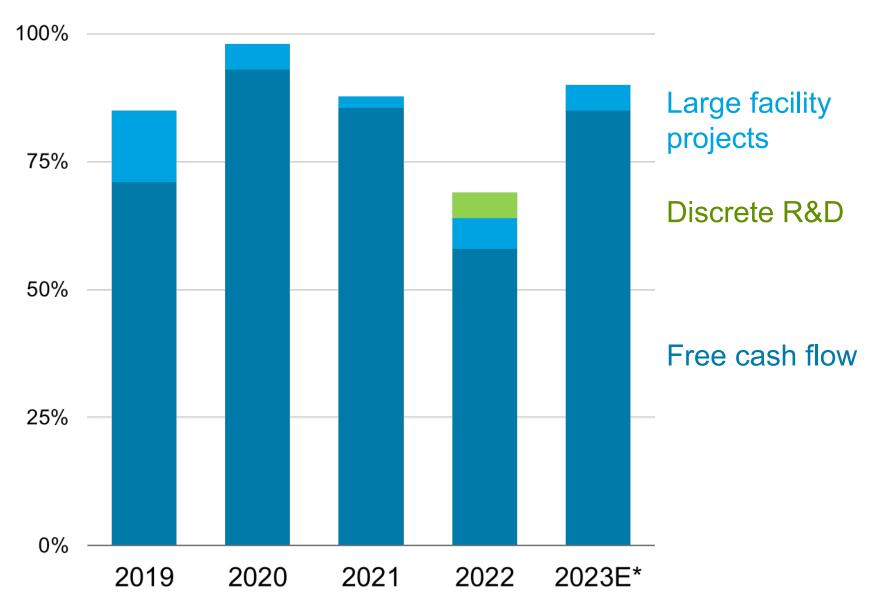




^{** 2022} IDEXX SG&A includes \$80M of discrete R&D investment in Q2'22 which increased SG&A to COGS ratio by .05

Strong Cash Flow Generation Driven by High Net Income Conversion

Free Cash Flow % of Net Income9



Key Highlights

 Consistent long-term target for high conversion to free cash flow

80 - 90% of net income

Low capital investment intensity

4 - 5% of revenues

 Current trends aligned with LT goals following investments in demand capacity, supply chain continuity and discrete R&D



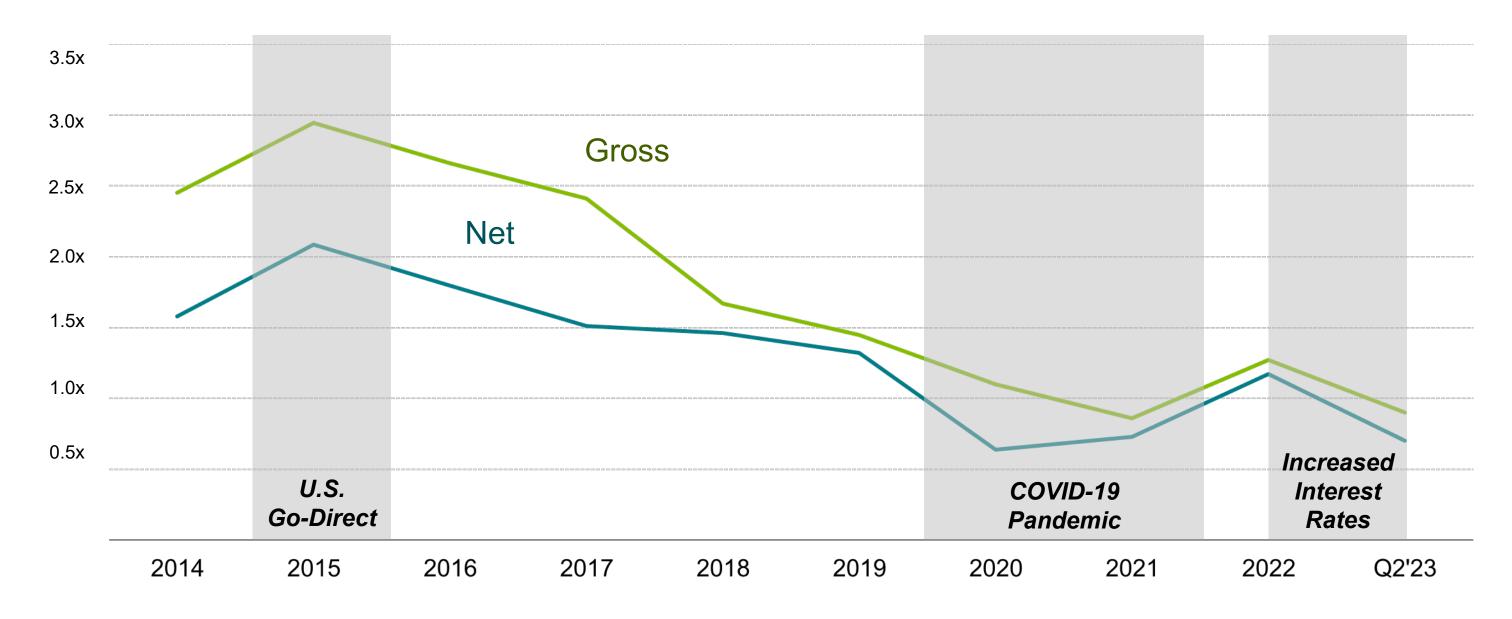


⁹ Non-GAAP financial measure, please refer to Appendix for footnotes.

^{*2023}E based on midpoint of guidance range communicated on August 1, 2023. Please refer to our Safe Harbor Disclaimer.

Conservative Balance Sheet Provides Flexibility for Capital Allocation

Debt to Adjusted EBITDA¹⁰ Ratio



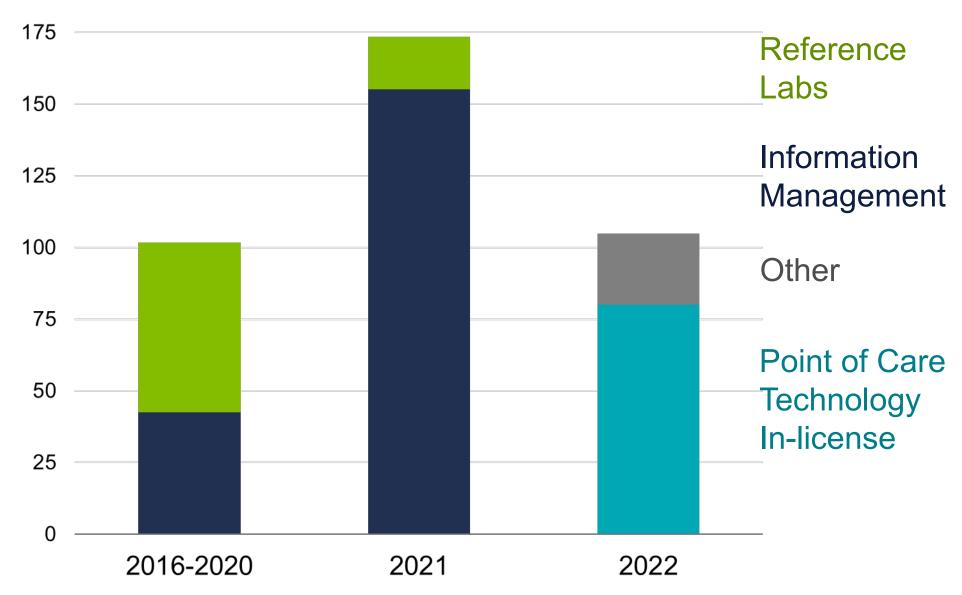
¹⁰ Non-GAAP financial measure, please refer to Appendix for footnotes.





Corporate Development Activity Focused on Core Business Expansion

Cash Spending on Acquisitions & R&D In-License Activity 2016 – 2022* (\$ Millions)







New Platform

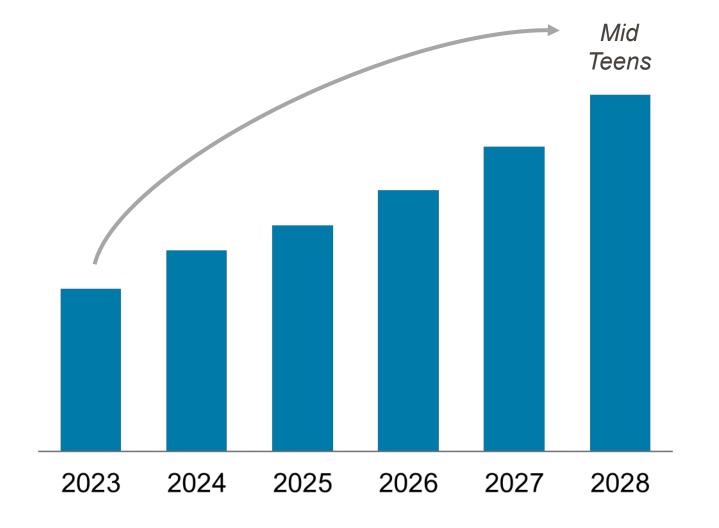
^{*} Total Cash Spending on Acquisitions includes Acquisition of intangible assets and equity investment as well as Acquisition of a business, net of cash provided, as reported in the Condensed Consolidated Statements of Cash Flows of the Company's Annual Reports on Form 10-K for the years ended December 31, 2016 through December 31, 2022 available at www.idexx.com/investors.





High Quality Growth Investments Yield Attractive Incremental Returns





Broad Benefits of Software Investment

- Double digit recurring revenue growth opportunity
- Preference for cloud-based products drives gross margin expansion
- Software key lever to improve clinic productivity
- Engaged IDEXX PIMS customers realize higher Dx revenue growth

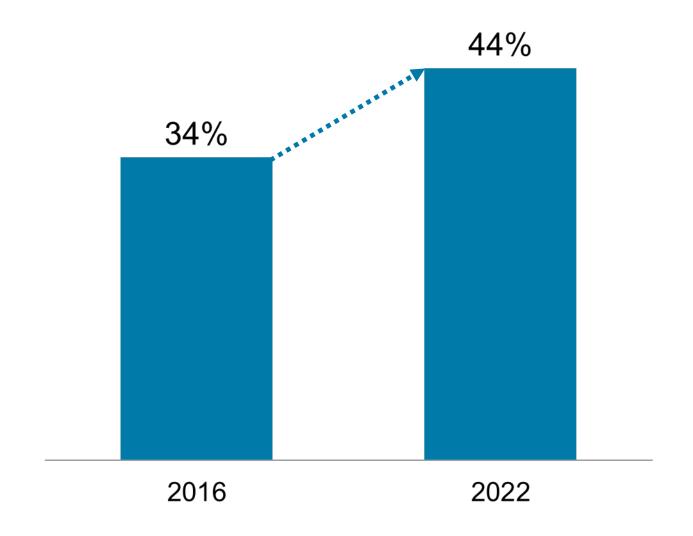




⁸ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

Capital Allocation Aligned with Shareholder Value Creation

After-Tax Return on Invested Capital, Excluding Cash & Investments⁸





Over 45% reduction

in weighted avg share count since 1999



\$195 avg purchase price

\$2.4B

\$22 avg purchase price

1999 - 2014

2015 - 2022



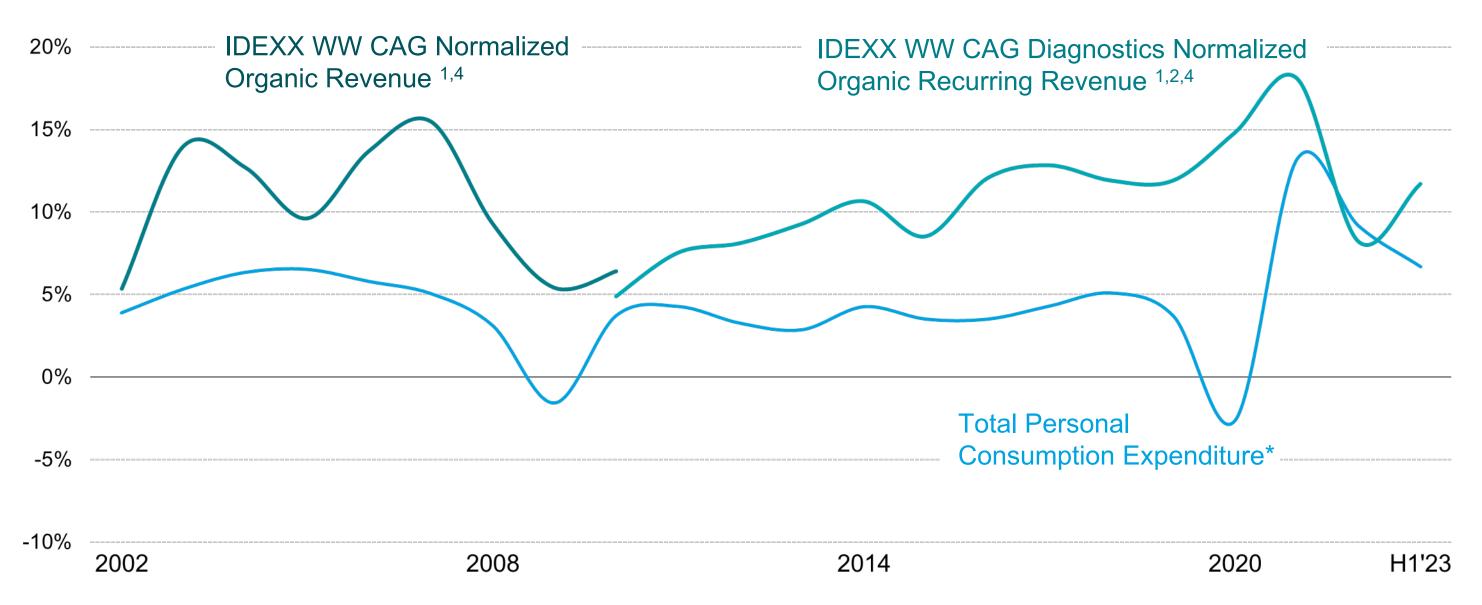


⁸ Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.

^{*} Average purchase prices adjusted for 2:1 stock split in November 2007 and 2:1 split in June 2015

IDEXX has Demonstrated Resilience in Times of Economic Uncertainty

Year-over-year Growth



^{* 2002} through H1'23 based on data from Bureau of Economic Analysis, last revised on July 27, 2023.

^{1,2} Please refer to the Appendix for descriptive footnotes. IDEXX CAG Diagnostics Recurring Revenue not available prior to 2009. 4 Non-GAAP financial measure, please refer to Appendix for descriptive footnotes.





Managing Through Macro Cycles

IDEXX Model Delivers Strong Growth and Financial Performance

Organic Growth Drivers

- Global direct commercial engagement supporting high IDEXX growth premium
- Multiplier benefits from IDEXX innovation
- Sector tailwinds
 - Pet population expansion/longevity
 - Favorable demographic trends
 - Importance of diagnostics and information management to vet practices
- IDEXX solutions aiding clinic productivity

Financial Performance Drivers

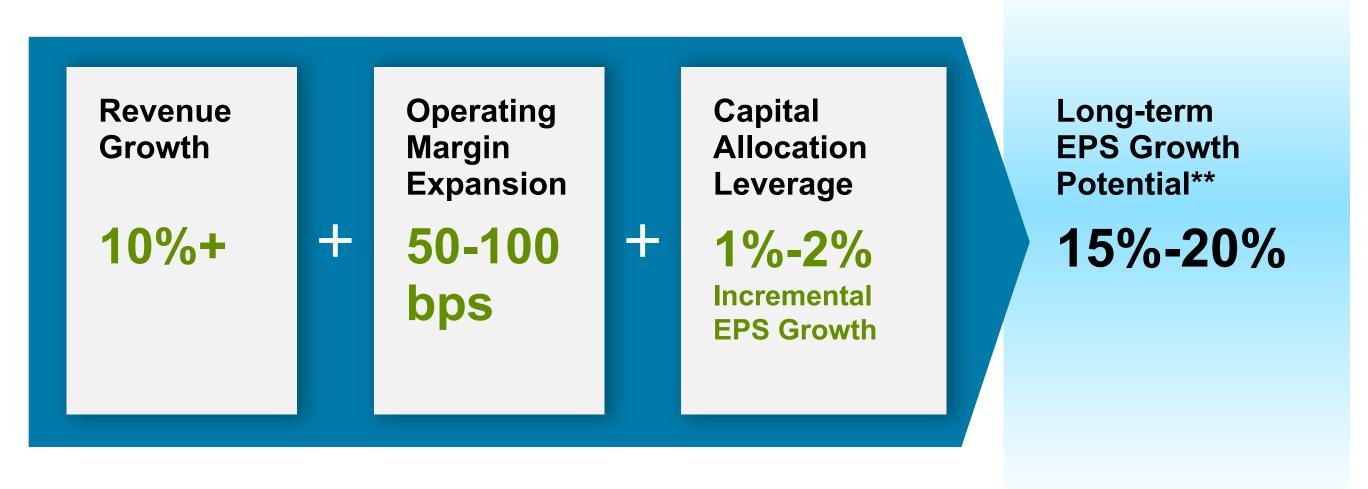
- High return, recurring revenue growth
- Track record and opportunity for operating margin improvement
- Prioritized investments in areas of proven capability and returns (commercial, R&D)
- Disciplined management and strategic focus delivers continued strong comparable annual EPS gains





Strong Long-term Revenue and EPS Growth Potential

Long-term Financial Model*
(Average Annual Comparable Gains)







^{*} Long-term financial model excludes impacts from changes in foreign currency exchange rates and non-recurring or unusual items.

^{**} EPS growth potential outlook further excludes year-over-year changes in share-based compensation tax benefits.

Q&A

IDEXX Investor Day I August 10, 2023







- ¹IDEXX Reportable Segment Revisions and Divested Revenues: Prior to January 1, 2015, our Companion Animal Group ("CAG") segment included herd testing diagnostic services processed within and managed by our CAG reference laboratories. We have transitioned the responsibility for these diagnostic services to our LPD segment to more effectively align our business with the nature and customers of these livestock services. Revenue and revenue growth calculations have been retrospectively revised to reflect this change in the composition of our reportable segments. The impact on CAG Diagnostics recurring revenue growth was not material.
- ²Recurring Revenue: Unless otherwise noted in the presentation, recurring revenue represents CAG Diagnostics recurring revenue, or one or more of its product or service categories (IDEXX VetLab Consumables, Rapid Assay Products, Reference Laboratory Diagnostic and Consulting Services and Accessories), as the context may require. The presentation also includes references to Veterinary Software, Services and Diagnostic Imaging Systems (VSS & DI) recurring revenue, which represents revenue from our VSS & DI product and service category, excluding client-sever based placements and radiography instrument revenue, which are separately referred to in the materials as Veterinary Software, Services and Diagnostic Imaging Systems capital.
- ³ Organic Revenue Growth and CAGR: Organic revenue growth and CAGR are non-GAAP financial measures and represent the percentage change, on an absolute or compounded annual basis, respectively, in revenue for a measurement period, as compared to the comparable period(s), excluding the impact of changes in foreign currency exchange rates, certain business acquisitions, and divestitures. Management believes that reporting organic revenue growth and CAGR provides useful information to investors by facilitating easier comparisons of our revenue performance with prior and future periods and to the performance of our peers. Organic revenue growth and CAGR should be considered in addition to, and not as replacements of or superior measures to, revenue growth and CAGR reported in accordance with GAAP. The percentage change in revenue resulting from acquisitions represents revenues during the current year period, limited to the initial 12 months from the date of the acquisition, that are directly attributable to business acquisitions. Effective January 1, 2018, we exclude only acquisitions that are considered to be a business (consistent with ASU 2017-01, Business Combinations: (Topic 805) Clarifying the Definition of a Business) from organic revenue growth. For more detail on what acquisitions we consider to be a business in computing organic growth, please see Management's Discussion and Analysis of Financial Condition and Results of Operations – Results of Operations and Trends – Non-GAAP Financial Measures, contained in the Company's Annual Report on Form 10-K for the year ended December 31, 2022, available at www.idexx.com/investors. See tables included in Footnote 4, Normalized Organic Revenue Growth, for reconciliation of Total Company; Worldwide, U.S. and International CAG Diagnostics recurring; VetLab Consumables recurring; Rapid Assay recurring; Reference Laboratory Diagnostics and Consulting Services recurring; and Veterinary Software, Services and Digital Imaging Systems (recurring and nonrecurring) organic revenue growth to reported growth.
- ⁴ Normalized Organic Revenue Growth and CAGR: Normalized organic revenue growth and CAGR are non-GAAP financial measures that represent organic revenue growth and CAGR, normalized for the effects of our transition to an all-direct sales strategy in the U.S., which was effected fully by January 1, 2015, on revenue growth for the relevant period(s) in 2014 and 2015. Management believes that reporting normalized organic revenue growth and CAGR is a useful way to measure business performance because it enables better period-over-period comparisons of the fundamental financial results by excluding onetime transitional growth rate impacts. Normalized organic revenue growth and CAGR should be considered in addition to, and not as replacements of or superior measures to, revenue growth or CAGR reported in accordance with GAAP. During our transition to an all-direct sales strategy, we incurred one-time transitional impacts related to the drawdown of distributor inventory in the fourth quarter of 2014 and reported revenues for 2014 have been adjusted to exclude this \$25 million impact. Further, during the three months ended December 31, 2014, we began recognizing revenue on rapid assay kits and instrument consumables upon delivery to end users in the U.S., instead of at distribution. We also began to capture additional revenue that was previously earned by our distribution partners, net of other changes related to this all-direct strategy, such as free next-day shipping and a new returns policy for expired product. We refer to this net additional revenue as distributor margin capture, and 2015 revenue has been adjusted ~\$40 million to exclude this impact. The reconciliation of these non-GAAP financial measures to reported revenue growth of CAGR are set forth below. Amounts presented may not recalculate due to rounding.





⁴ Normalized Organic Revenue Growth and CAGR, *continued*:

CAGR

Total Company	2010-2015	2015-2019	2016-2019	2019-2022
Reported Growth	8%	11%	11%	12%
Currency Impact ⁵	-1%	0%	0%	0%
Acquisition Impact	0%	0%	1%	0%
Organic Revenue Growth	9%	11%	11%	12%
Margin Capture Adjustment	1%			
Normalized Organic Revenue Growth	8%	11%	11%	12%

		U.S. CAGR	International CAG		
CAG Diagnostics Recurring	2016-2019	2019-2022	2017-2022	2016-2019	2019-2022
Reported Growth	12%	14%	13.1%	13%	13%
Currency Impact ⁵				0%	-1%
Acquisition Impact	0%	0%	0.0%	0%	0%
Organic Revenue Growth	12%	14%	13.1%	13%	14%

	CAGR
Worldwide Veterinary Software, Services & Digital Imaging Systems Organic	H1'18-H1'23
Worldwide VSS & DI Reported Revenue	17%
Worldwide VSS & DI Reported Non-recurring Revenue	6%
Currency Impact ⁵	0%
Acquisition Impact	0%
Organic Revenue Growth	6%
Worldwide VSS & DI Reported Recurring Revenue	18%
Currency Impact ⁵	0%
Acquisition Impact	0%
Organic Revenue Growth	18%

CAGR

Worldwide Reference Labs Dx and Consulting Services	2016-2019	2019-2022
Reported Growth	12%	13%
Currency Impact ⁵	0%	0%
Acquisition Impact	0%	0%
Organic Revenue Growth	12%	13%

CAGR

Avg. Annual

		• • • • • • • • • • • • • • • • • • • •			, g. ,aa.
Worldwide CAG Diagnostics Recurring	2010-2015	2015-2019	2016-2019	2019-2022	2019-2021
Reported Growth	9%	12%	13%	13%	39%
Currency Impact ⁵	-1%	0%	0%	1%	2%
Acquisition Impact	0%	0%	0%	0%	1%
Organic Revenue Growth	10%	13%	13%	14%	35%
Margin Capture Adjustment	1%				
Normalized Organic Revenue Growth	9%	13%	13%	14%	35%

	CA		
U.S. CAG Diagnostics Recurring Revenue	H1'16 - H1'19	H1'19 - H1'22	H1'23
Reported Growth	12%	14%	13%
Acquisition Impact	0%	0%	0%
Organic Revenue Growth	12%	13%	13%

	CA	CAGR				
Worldwide IDEXX VetLab Recurring	2016-2019	2019-2022	Q2 2023			
Reported Growth	15%	15%	14%			
Currency Impact ⁵	-1%	0%	-1%			
Organic Revenue Growth	16%	15%	15%			

	CA	CAGR			
Worldwide Rapid Assay Recurring	2016-2019	2019-2022	H1 2023		
Reported Growth	7%	11%	10.7%		
Currency Impact ⁵	0%	0%	-0.8%		
Organic Revenue Growth	7%	11%	11.5%		





⁵ Constant Currency: Constant currency references are non-GAAP financial measures which exclude the impact of changes in foreign currency exchange rates and are consistent with how management evaluates our performance and comparisons with prior and future periods. We estimated the net impacts of currency on our revenue, gross profit, operating profit, and EPS results by restating results to the average exchange rates or exchange rate assumptions for the comparative period, which includes adjusting for the estimated impacts of foreign currency hedging transactions and certain impacts on our effective tax rates. Prior periods were restated to current rates and may vary from previously reported constant currency figures. See Footnote 3, Organic Revenue Growth and CAGR, and Footnote 4, Normalized Organic Revenue Growth and CAGR, for further details of currency impacts on revenue growth. See Footnote 6, Comparable Operating Margin Gain (or Expansion), and Footnote 7, Comparable EPS Growth, for further details of currency impacts on operating margin gain and EPS growth, respectively.

⁶ Comparable Operating Margin Gain (or Expansion): Comparable operating margin gain (or expansion) is a non-GAAP financial measure and excludes the impact of changes in foreign currency exchange rates and non-recurring or unusual items (if any). Comparable Operating Margin Gain (or Expansion) for a measurement period is calculated using the measurement period's comparable Operating Margin and the prior base period's comparable Operating Margin excluding change from currency. Management believes that reporting comparable operating margin gain (or expansion) provides useful information to investors because it enables better period-over-period comparisons of the fundamental financial results by excluding items that vary independent of performance and provides greater transparency to investors regarding key metrics used by management. Comparable operating margin gain (or expansion) should be considered in addition to, and not as a replacement of or superior measure to, operating margin gain reported in accordance with GAAP. The reconciliation of comparable operating margin gain (or expansion) is provided in the table below. Amounts presented may not recalculate due to rounding.

	For the Year Ended December 31,							
	2016	2017	2018	2019	2020	2021	2022	2023E
Operating Margin (as reported)	19.7%	21.0%	22.2%	23.0%	25.7%	29.0%	26.7%	29.5%
Operating margin gain (as reported)	100	120	120	80	270	330	(230)	280
Comparability Adjustments (bps):								
Change from currency	(120)	(10)	(10)	10	(30)	10	10	(60)
CEO transition charges				(60)				
Ongoing litigation matter					(100)			
Comparable operating margin	20.9%	21.1%	22.3%	23.4%	27.0%	28.8%	26.6%	30.1%
Comparable operating margin gains		140 bps	130 bps	120 bps	340 bps	220 bps	-240 bps	340 bps

Annual Average Expansion							
2016 - 2019	2019 - 2022	2019-2021	2021-2023E				
110 bps	130 bps	300 bps	25 bps				
130 bps	110 bps	110 bps	110 bps				





⁷ Comparable EPS Growth: Comparable EPS growth is a non-GAAP financial measure and represents the percentage change in earnings per share (diluted) ("EPS") for a measurement period, as compared to the prior base period, net of the impact of changes in foreign currency exchange rates from the prior base period and excluding the tax benefits of share-based compensation activity under ASU 2016-09, Compensation-Stock Compensation (Topic 718): Improvements to Employee Share-Based Payment Accounting, and non-recurring or unusual items. Comparable EPS growth for a measurement period is calculated using the measurement period's comparable EPS and the prior base period's comparable EPS excluding change from currency. Management believes comparable EPS growth provides useful information to investors because it enables better period-over-period comparisons of the fundamental financial results by excluding items that vary independent of performance and provide greater transparency to investors regarding a key metric used by management. Comparable EPS growth should be considered in addition to, and not as a replacement of or a superior measure to, EPS growth reported in accordance with GAAP. The reconciliation of this non-GAAP financial measure is provided in the table below. Amounts presented may not recalculate due to rounding.

	For the Year Ended December 31,						
	2016	2017	2018	2019	2020	2021	2022
EPS growth (as reported)	19%	20%	45%	15%	37%	28%	-7%
Earnings per share (diluted)	\$ 2.44	\$ 2.94	\$ 4.26	\$ 4.89	\$ 6.71	\$ 8.60	\$8.03
Change from currency	(0.20)	(0.02)	0.01	(0.05)	(0.06)	0.16	(0.22)
Share-based compensation activity		0.30	0.24	0.22	0.45	0.38	0.15
Impact of U.S. Tax Reform		(0.34)					
Impact of foreign tax credit utilization		0.04					
CEO transition charges				(0.14)			
Switzerland Tax Reform					0.25		
Ongoing litigation matter					(0.24)		
Comparable EPS	\$ 2.64	\$ 2.96	\$ 4.01	\$ 4.86	\$ 6.31	\$ 8.06	\$ 8.10
Comparable EPS Growth		21%	36%	21%	31%	29%	-1%

Average	Average Annual					
2016-2019	2019-2022					
28%	20%					
26%	20%					



8After-Tax Return on Invested Capital, Excluding Cash and Investments ("ROIC"): After-tax return on invested capital, excluding cash and investments, is a non-GAAP financial measure that represents our after-tax income from operations, divided by our average invested capital, excluding cash and investments, using beginning and ending balance sheet values. After-tax return on invested capital, excluding cash and investments, and after-tax income from operations and average invested capital, excluding cash and investments, are not measures of financial performance under GAAP and should be considered in addition to, and not as replacements of or superior measures to, return on assets, net income, total assets or other financial measures reported in accordance with GAAP. Management believes that reporting after-tax return on invested capital, excluding cash and investments, provides useful information to investors for evaluating the efficiency and effectiveness of our use of capital. The reconciliation of this non-GAAP financial measure is as follows:

	For the Year Ended December 31,								
Numerator (amounts in millions)	2015			2016		2021		2022	
Income from operations (as reported)	\$	300		\$ 350)			\$	899
After-tax income from operations *	\$	223		\$ 258	3			\$	710
				As of Decen			mber 31,		
Denominator (dollar amounts in millions)		2015		2016			2021		2022
Total shareholders' equity (deficit)	\$	(84)		\$ (108	3)	\$	690	\$	609
Credit facility	\$	573		\$ 611	'	\$	74	\$	579
Long-term debt	\$	597		\$ 593	3	\$	850	\$	769
Deferred income tax assets						\$	(25)	\$	(55)
Deferred income tax liabilities	\$	49		\$ 39)	\$	9	\$	8
Total invested capital	\$	1,135		\$ 1,135	5	\$	1,598	\$	1,910
Less cash & marketable securities	\$	343		\$ 392	2	\$	144	\$	113
Total invested capital, excluding cash and investments	\$	792		\$ 743	3	\$	1,453	\$	1,797
Average invested capital, excluding cash and investments **				\$ 768	3			\$	1,625
After-tax return on invested capital, excluding cash and investments				34%	6				44%

^{*} After-tax income from operations represents income from operations reduced by our reported effective tax rate.





^{**} Average invested capital, excluding cash and investments, represents the average of the amount of total invested capital, excluding cash and investments.

⁹ Free Cash Flow and Ratio of Free Cash Flow to Net Income: Free cash flow is a non-GAAP financial measure and means, with respect to a measurement period, the cash generated from operations during that period, including tax benefits attributable to share-based compensation, reduced by the Company's investments in property and equipment. The ratio of free cash flow to net income is a non-GAAP financial measure and means, with respect to a measurement period, the quotient of free cash flow divided by net income. Management believes free cash flow is a useful measure because it indicates the cash the operations of the business are generating after appropriate reinvestment for recurring investments in property and equipment that are required to operate the business. Management also believes the ratio of free cash flow to net income provides a useful way to compare free cash flow over different time periods. Free cash flow and the ratio of free cash flow to net income should be considered in addition to, and not as a replacement of or a superior measure to, net cash provided by operating activities. For a reconciliation of free cash flow and the ratio of free cash flow to net income for each of the year's presented in these materials, see the Company's Definitive Proxy Statement filed in each of 2020, 2021, 2022 and 2023, available at www.idexx.com/investors, for the prior fiscal year's free cash flow and ratio of free cash flow to net income reconciliation. To estimate projected 2023 free cash flow to net income ratio, we have assumed purchases of property and equipment (also referred to as capital expenditures) of approximately \$180 million.

10 Debt to Adjusted EBITDA: Adjusted EBITDA, gross debt, and net debt are non-GAAP financial measures. Adjusted EBITDA is a non-GAAP financial measure of earnings before interest, taxes, depreciation, amortization, non-recurring transaction expenses incurred in connection with acquisitions, share-based compensation expense, and certain other non-cash losses and charges. Management believes that reporting Adjusted EBITDA, gross debt and net debt in the Debt to Adjusted EBITDA ratios provides supplemental analysis to help investors further evaluate the Company's business performance and available borrowing capacity under the Company's credit facility. For reconciliations to Adjusted EBITDA, gross debt, net debt and the Debt to Adjusted EBITDA Ratio are calculated, see the table below for the years ended December 31, 2014 and 2015, as well as the Company's Annual Report on Form 10-K for the years ended December 31, 2016 through 2022, and the Company's Quarterly Report on Form 10-Q for the quarter ended June 30, 2023, available at www.idexx.com/investors.

	For the Year Ended December 31,				
Trailing 12 months adjusted EBITDA (\$M)	2014	2015			
Net income attributable to stockholders	181,906	192,078			
Interest expense	15,429	29,239			
Provision for income taxes	64,604	81,006			
Depreciation and amortization	58,888	68,956			
Acquisition-related expense	-	-			
Share-based compensation expense	18,099	19,884			
Extraordinary and other non-recurring non-cash charges	30,349	8,212			
Adjusted EBITDA	369,276	399,375			
Debt to Adjusted EBITDA Ratio (\$M)					
Line of credit	549,000	573,000			
Current and long-term portion of long-term debt	350,000	597,085			
Total debt	899,000	1,170,085			
Capital leases	162	441			
Deferred financing costs	6,288	5,884			
Gross Debt	905,450	1,176,410			
Gross debt to Adjusted EBITDA ratio	2.5	2.9			
Cash and cash equivalents	(332,536)	(342,585)			
Net Debt	572,914	833,825			
Net debt to Adjusted EBITDA ratio	1.6	2.1			

