IDEXX Q1 2020 Earnings Highlights





Revenue



Operating **Profit**



Diluted **Earnings Per Share**

\$626M

\$144M

\$1.29

+9% Reported growth: +9% Organic growth:

23% of Revenue

Reported growth: + 10%

CAG Diagnostics Recurring

YoY change in basis points:

Comparable constant currency growth:

+ 13%

Organic Growth: +10% Reported Constant currency

+ 30 bps

- 10 bps



CAG



Water



LPD

\$552M Revenue Reported growth: +8%

Revenue Reported growth:

\$34M + 13%

\$34M Revenue Reported growth: +8%

Organic growth: +9% Organic growth: + 15% Organic growth:

+ 12%

Net CAG Revenue	Q1 Revenue	Reported Growth year over year	Organic Growth year over year
CAG Diagnostics Recurring	\$488M	+ 10%	+ 10%
IDEXX VetLab [®] Consumables	\$189M	+13%	+ 14%
Rapid Assay Products	\$57M	+ 6%	+ 6%
Reference Laboratory Dx and Consulting Services	\$220M	+ 9%	+ 8%
CAG Diagnostics Services and Accessories	\$22M	+ 10%	+ 12%
CAG Diagnostics Capital – Instruments	\$24M	-17%	-16%
Veterinary Software, Services and Diagnostic Imaging Systems	\$40M	+ 11%	+ 11%

Q1 Premium Instrument Placements		WW	North America	Intl
-	Catalyst [®]	1,314	445	869
New	and competitive	936	238	698
- i	Premium Hematology	760	325	435
	SediVue® Dx	408	319	89
TOTAL		2,482	1,089	1,393
	SNAP Pro [®]	2,032	1,700	332
	Placement	Placements Catalyst® New and competitive Premium Hematology SediVue® Dx TOTAL	Placements Catalyst® 1,314 New and competitive 936 Premium Hematology 760 SediVue® Dx 408 TOTAL 2,482	Placements WW America Catalyst® 1,314 445 New and competitive 936 238 Premium Hematology 760 325 SediVue® Dx 408 319 TOTAL 2,482 1,089

Full Year 2020 Outlook

On April 30th, 2020, the Company withdrew its previously communicated 2020 guidance due to the unpredictability of the duration and the magnitude of impacts from the COVID-19 pandemic on veterinary service providers.

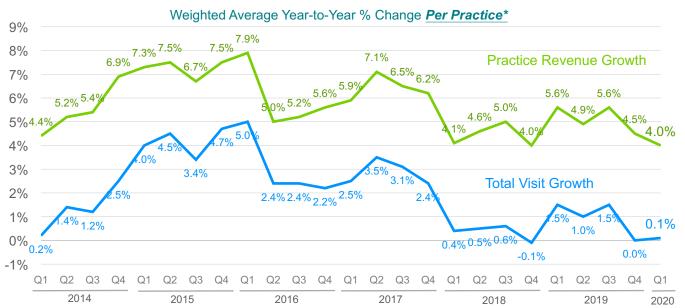
IDEXX's companion animal business has been affected by impacts on veterinary service providers related to social distancing protocols and industry and state-level guidance on delaying elective and non-acute visits. Weekly U.S. companion animal practice visits data, available on page 3, indicates year-over-year declines of 15% - 30% in per practice clinical visits from the week ended March 27, 2020 through the week ended April 24, 2020, with lower levels of decline in non-wellness visits and higher levels of decline in wellness visits. These types of trends have contributed to year-over-year declines in demand for IDEXX's products and services during this period, with varying impacts by region and diagnostic testing modality. These impacts are dynamic, and we have seen meaningful improvement in clinical visits and diagnostic testing trends over the two-week period ended April 24, 2020, driven by U.S. and International regions where COVID-19 case management efforts have progressed further and where stay-at-home and social distancing policies have been moderated.

For full financial data, non-GAAP reconciliations and cautionary language regarding forward-looking statements, please refer to IDEXX's 2020 first quarter earnings release issued on April 30, 2020 available at https://www.idexx.com/investors. Amounts presented may not recalculate due to rounding.



U.S. Companion Animal Practice Growth Update

Total Practice Revenue and Visit Growth



Total and Clinical Patient Visit Growth

Weighted Average Year-to-Year % Change Per Practice*



Source: IDEXX Practice Intelligence data; sample of ~7,500 practices representing five different practice information management systems, weighted based on practice size and region to reflect market composition. 'Clinical visits' are those where the reason for visit involves an interaction between a clinician and a pet.

"We estimate net new practice formation adds ~1% of incremental market growth per year beyond per practice growth.

"* Growth rate estimate with margin of error of +/ - 0.4% at a 95% confidence level.

IDEXX Premium Instruments Installed Base







U.S. Companion Animal Practice Growth Special Edition

Weekly Patient Visit Growth

Weighted Average Year-to-Year % Change Per Practice, 7-day Moving Average



Total visits include clinical and non-clinical visits. Nonclinical visits are those that exclusively include retail, boarding and grooming type visits.

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. In 2019, there were an estimated 180 million clinical visits in the U.S., comprising 57% of total U.S. companion animal practice visits.

Non-wellness visits include those for which the reason for visit is sickness, procedure or monitoring. In 2019, there were an estimated 105 million non-wellness visits in the U.S., comprising 58% of clinical U.S. companion animal practice visits.

Wellness visits include those visits for which the reason for visit is an annual exam, vaccination, or routine check-up. In 2019, there were an estimated 75 million wellness visits in the U.S., comprising 42% of clinical U.S. companion animal practice visits.

Estimated 2019 U.S. companion animal diagnostic market revenue was approximately 75% from non-wellness visits and 25% from wellness visits.

Weekly Year-Over-Year % Growth Rates

Week Ended	Total	Clinical	Non- wellness	Wellness
3/6/20	+3%	+4%	+4%	+4%
3/13/20	+4%	+2%	+2%	+1%
3/20/20	+2%	-9%	-5%	-15%
3/27/20	-18%	-25%	-16%	-36%
4/3/20	-21%	-27%	-18%	-39%
4/10/20	-21%	-26%	-18%	-37%
4/17/20	-19%	-21%	-13%	-32%
4/24/20	-16%	-15%	-9%	-24%

Source: IDEXX Practice Intelligence data; sample of ~7,500 practices representing five different practice information management systems, weighted based on practice size and region to reflect market composition. Analysis reflects representative real-time trends on same practice year-over-year growth and does not include adjustments related to equivalent business days or atypical practice behaviors related to timing and disruptions of posting transactions. Growth rates margin of error of +/ - 0.4% at a 95% confidence level.

