VETSSURVEY 2020 PART 1

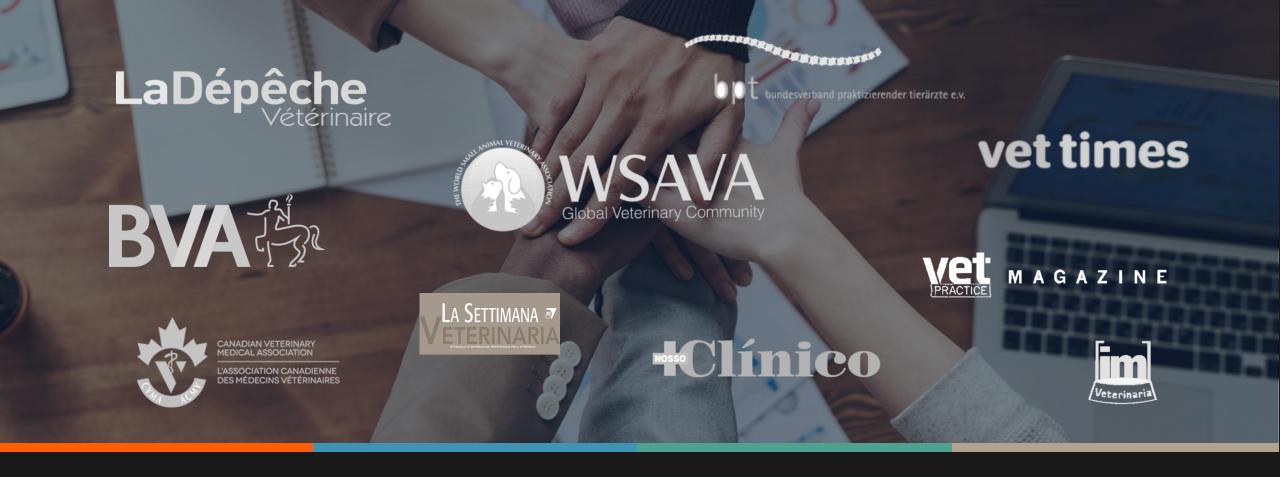
# C3.00.00 D-19

Global Pandemic impact on the veterinary market



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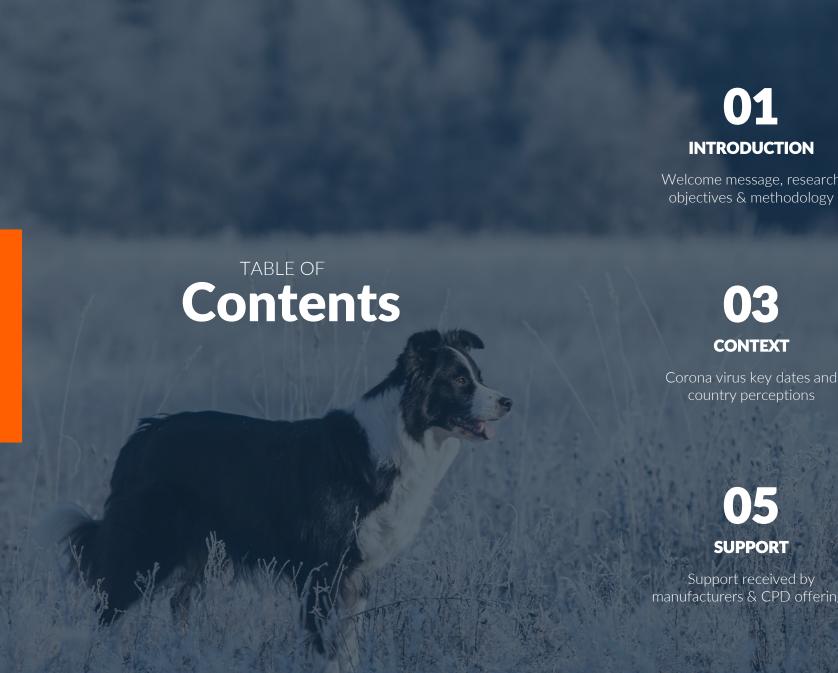


Thank you to all our partners, who helped make this study possible

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Welcome message, research objectives & methodology

02

**EXEC SUMMARY** 

Summary of the key insights of this report

country perceptions

04

PANDEMIC IMPACT

Impact on the veterinary industry & its professionals

manufacturers & CPD offerings

06

THE FUTURE

Looking towards the future and the 'new normal'





In March 2020 we embarked on a small project to track the impact of the pandemic on our Vetspanel members. We resolved to continue this for "as long as the pandemic lasts." Proof that researchers should not speak in haste.

In December 2020 we concluded the last wave of this project. In partnership with WSAVA, we have interviewed 5000 veterinary professionals in 91 countries.

The goal of this final survey was two-fold. First, to round up 2020 and take stock of where we are as we enter 2021. Second, covering future plans to help the veterinary industry make 2021 a better year.

We thank all 5000 respondents for sharing their experiences and opinions.

Sincerely,



Will-

Carlos Michelsen, Managing Director, CM Research carlos.michelsen@cm-research.com



5,000

veterinary professionals



91

countries represented



6 continen



# OVERVIEW OF **METHODOLOGY**



# **COUNTRIES REPRESENTED**

and regional definitions used in this report

**NORTH AMERICA** 

Canada USA

SOUTH **AMERICA** 

Argentina Brazil Chile Colombia Ecuador Paraguay

Peru Uruguay CENTRAL AMERICA, **MEXICO & THE CARIBBEAN** 

Bahamas Barbados Belize Costa Rica

Cuba

El Salvador Guatemala Jamaica Mexico

Saint Vincent and the Grenadines

Trinidad and

Tobago

**WESTERN EUROPE** 

Austria Belgium Cyprus France Germany

Greece Ireland

Italy

Luxembourg Netherlands

Portugal Spain

Switzerland

United Kingdom

**NORDICS** 

Denmark Finland Iceland Norway Sweden

**AFRICA** 

Botswana Kenya Mauritania Namibia

Nigeria

Sierra Leone South Africa Tanzania

Uganda Zambia

**EASTERN EUROPE** & RUSSIA

Belarus Bosnia and Herzegovina

Bulgaria Croatia

Czechia (Czech

Republic) Estonia Hungary

Latvia Lithuania

North Macedonia

Poland Romania Russia Slovakia Slovenia Ukraine

**ASIA** Bangladesh

China India Indonesia

Iran Israel

Japan

Kazakhstan Malaysia

Nepal

Pakistan Philippines

Singapore

South Korea

Sri Lanka Syria

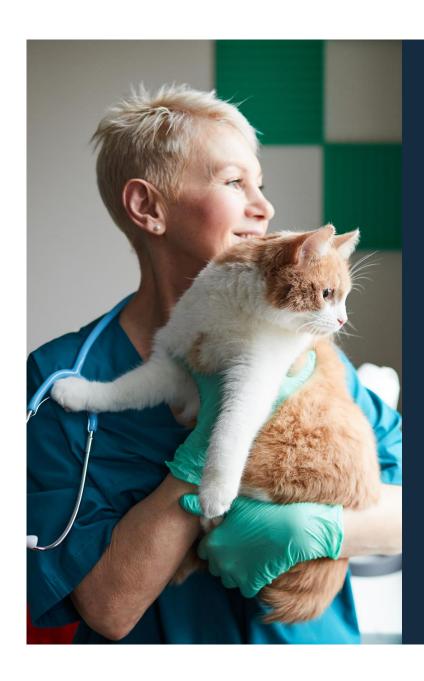
Thailand Turkey

UAF Vietnam AUSTRALIA, **NEW ZEALAND** & OCEANIA

Australia

New Zealand Solomon Islands



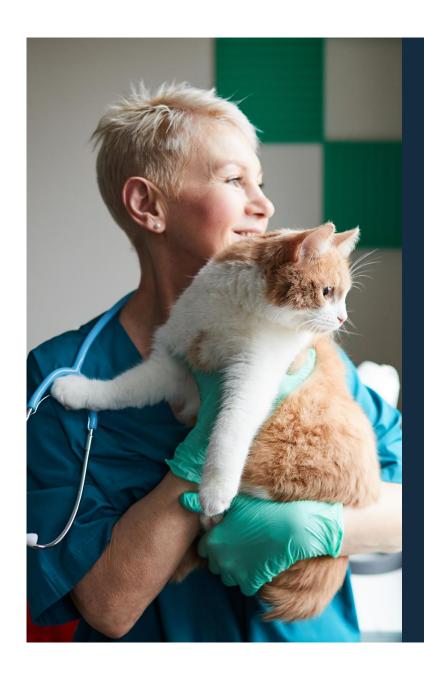


# **EXECUTIVE SUMMARY (1 of 2)**

Key points in this report

- Virtually all veterinary clinics globally have **implemented new policies and procedures** as a result of the pandemic. Use of PPE and measures designed to limit footfall are the most common ones.
- In Australia and the Nordics there has, however, been a marked pulling back of footfall limiting measures compared to earlier points in the pandemic
- Issues with stock and the supply chain have been widespread, especially in North America. Pharmaceutical products and PPEs are the areas most affected.
- Clinic activities have also shifted, with offerings such as home visits and routine check-ups typically reduced or stopped altogether in most regions. Pet vaccination levels have also dropped, especially in Western Europe.





# **EXECUTIVE SUMMARY (2 of 2)**

Key points in this report

- With social distancing measures in place, clinics have also had to **adapt their communication channels** with both pet owners and manufacturers.
- Despite the challenges and new ways of working created by the pandemic, for many clinics client numbers are increasing – especially in North America and Australia.
- The **financial impact** on clinics has been varied, with certain regions/countries reporting notably better figures than others. **Australia and the USA** stand out as the two countries where clinics have seen the **strongest growth**.
- While veterinary professionals in Australia and New Zealand have a positive outlook on the future and believe we are now coming out of the pandemic, the overall feeling globally is more pessimistic.





#### Pandemic timeline

France announces first death in Europe (Feb 14th)

Surge in cases in Italy. Ten towns in the Lombardy region go into lockdown (Feb 23rd) UK Prime Minister Boris Johnson ends up in **intensive care** with COVID (April 6th)

Global **death toll surpasses 200,000** (April 26th)

#### Saudi Arabia

restricts Hajj pilgrims for the first time in modern history (Jun 23<sup>rd</sup>)

Global **death toll surpasses 500,000** (June 29th)

UK falls into recession for the

first time in 11 years (August 12th)

Surge in new cases in Spain, with the highest number of daily cases since April (August 13th) US president

Donald Trump te

**Donald Trump tests positive** fpr COVID (Oct 2nd)

WHO declares that **Europe is again the 'epicenter'** of the pandemic (Oct 29<sup>th</sup>)

UK first country in the world to approve use of **Pfizer-BioNTech vaccine** (Dec 2<sup>nd</sup>)

New, more transmissible COVID strains identified in the UK (Dec 8<sup>th</sup>) and South Africa (Dec 18<sup>th</sup>)



**First known death** reported in Wuhan (Jan 11th)

First **confirmed cases outside China**, including the USA (Jan 22nd)

W.H.O declares a **global health emergency** (Jan 30th)

Nationwide/state lockdowns begin\* i Italy (9th), Spain (14th), Australia (16th), France (17th), USA (19th), Germany (22nd) and the United Kingdom (23rd)

Europe's largest economy, **Germany, falls into recession** (May 17th)

US death toll surpasses **100,000** (May 27th)

The Trump administration announces that the USA will withdraw from the W.H.O (July 7th)

India becomes the third country to pass 1 million COVID cases. (July 17th)

Moderna expands phase III **vaccine trials** to at-risk minorities (Sep 4<sup>th</sup>)

Global **death toll surpasses 1 million** (Sep 28<sup>th</sup>)

The world surpasses **50 million** COVID cases (Nov 3<sup>rd</sup>)

Vanuatu and Samoa announce their first COVID cases (Nov 11<sup>th</sup> and Nov 19<sup>th</sup> respectively) Israel vaccinates more than 10% of its population in just two weeks (Jan 3<sup>rd</sup>)

Global **death toll surpasses 2 million** (Jan 15<sup>th</sup>)

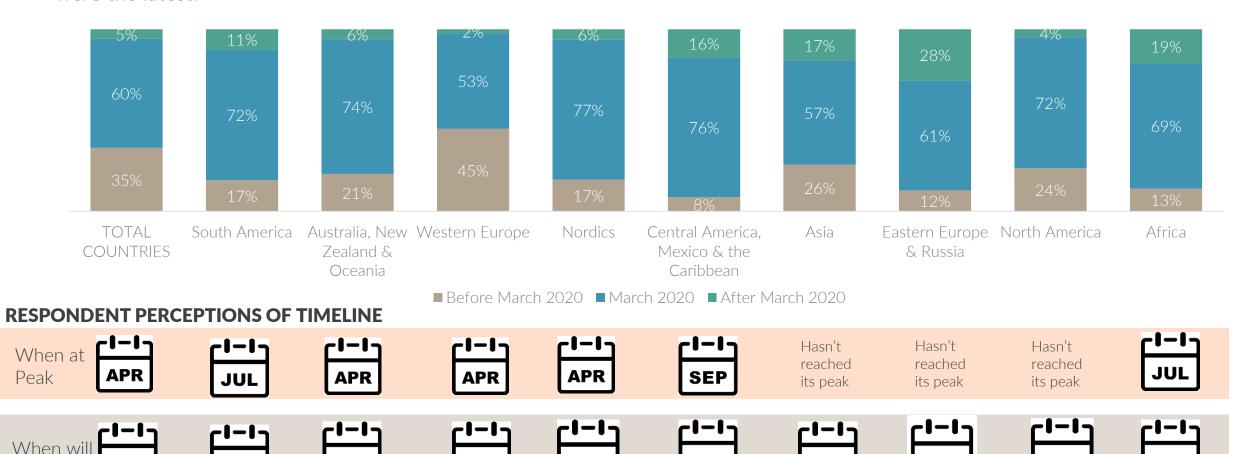
<sup>\*</sup> There is no official definition of what constitutes a 'lockdown', and dates may therefore differ slightly from other sources depending on interpretation.



#### WHEN DID CURRENT COVID SITUATION BEGIN?

JUL

While March 2020 was generally the start of the pandemic globally Western Europe was hit the earliest and Eastern Europe were the latest.



**AUG** 

**AUG** 

JUN

**MAR** 

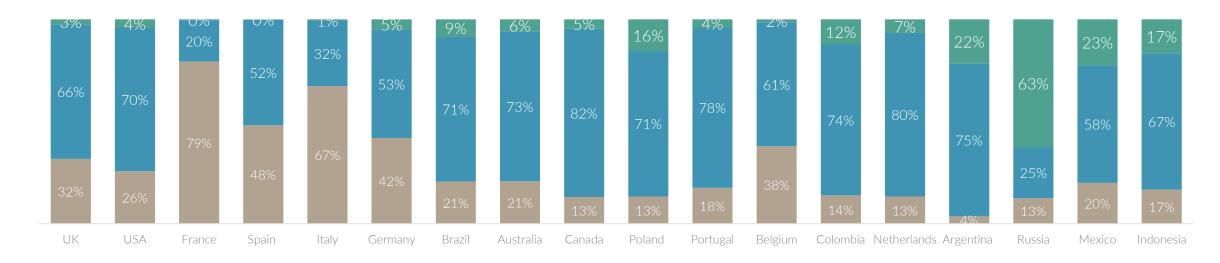
end\*

MAR

MAY

# WHEN DID CURRENT COVID SITUATION BEGIN?

France and Italy had the earliest onset with Russia having the latest, and respondents still believing it hasn't reached its peak



#### RESPONDENT PERCEPTIONS OF TIMELINE

When at Peak























■ Before March 2020









■ After March 2020



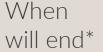








reached its peak

























mar-20



















CHAPTER 03

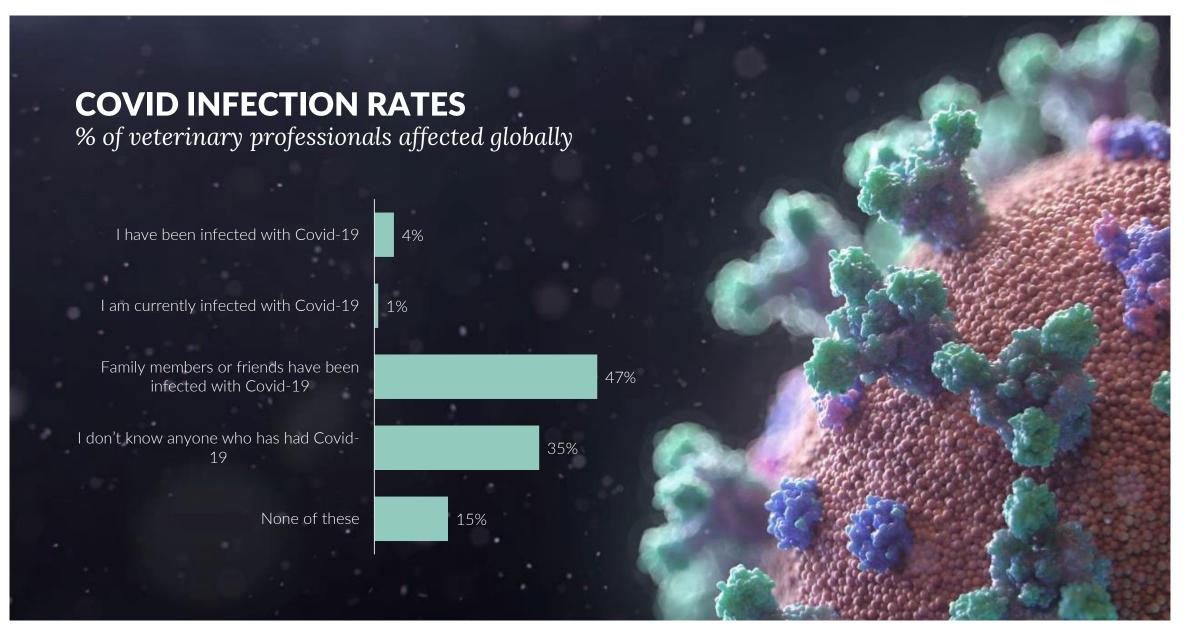
Mapping out the pandemic

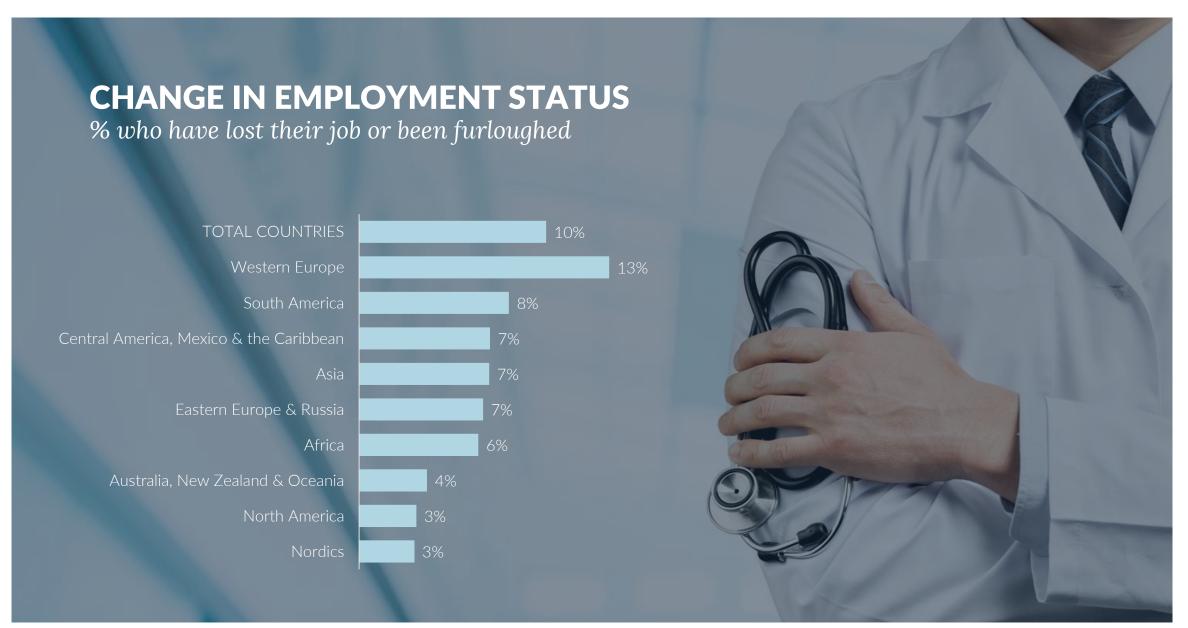
# IMPACT

In this section we investigate how the COVID-19 pandemic has impacted the veterinary industry worldwide. We delve into six different areas: the *personal* impact on veterinary professionals, impact on clinic life, impact on stocks & pricing, impact on practice finances & staffing, impact on clinical activities – and, finally, impact on clinic communication channels with both pet owners and suppliers.







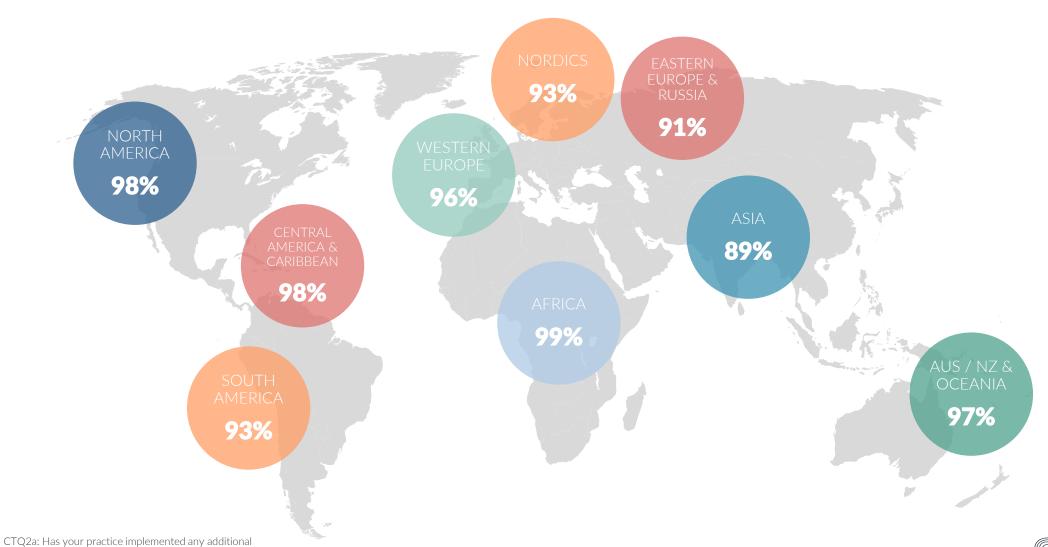








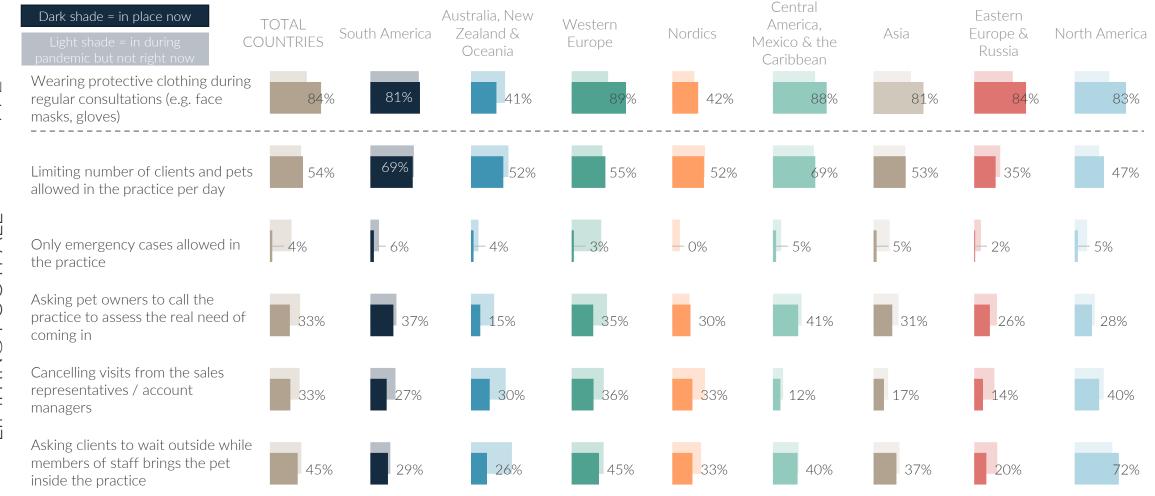
# VIRTUALLY ALL CLINICS HAVE IMPLEMENTED ADDITIONAL MEASURES OR POLICIES DUE TO THE OUTBREAK



measures or policies due to the outbreak?

# PPE & LIMITING FOOTFALL ARE THE MOST COMMON MEASURES

The Americas & Europe have put in place the broader array of measures. In Australia and the Nordics there has been a marked pulling back of footfall limiting measures compared to earlier points in the pandemic.





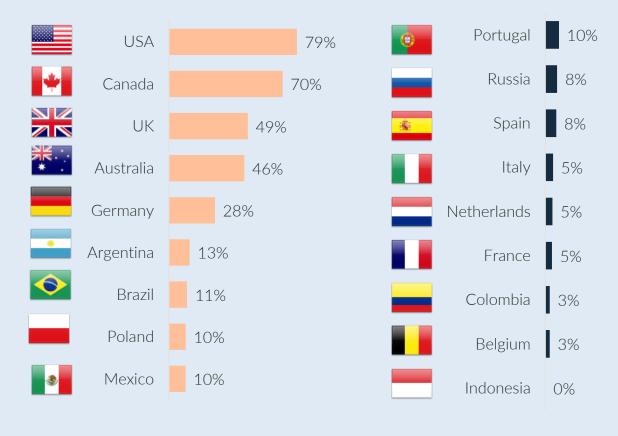
N.B. Only regions where n > 30 displayed





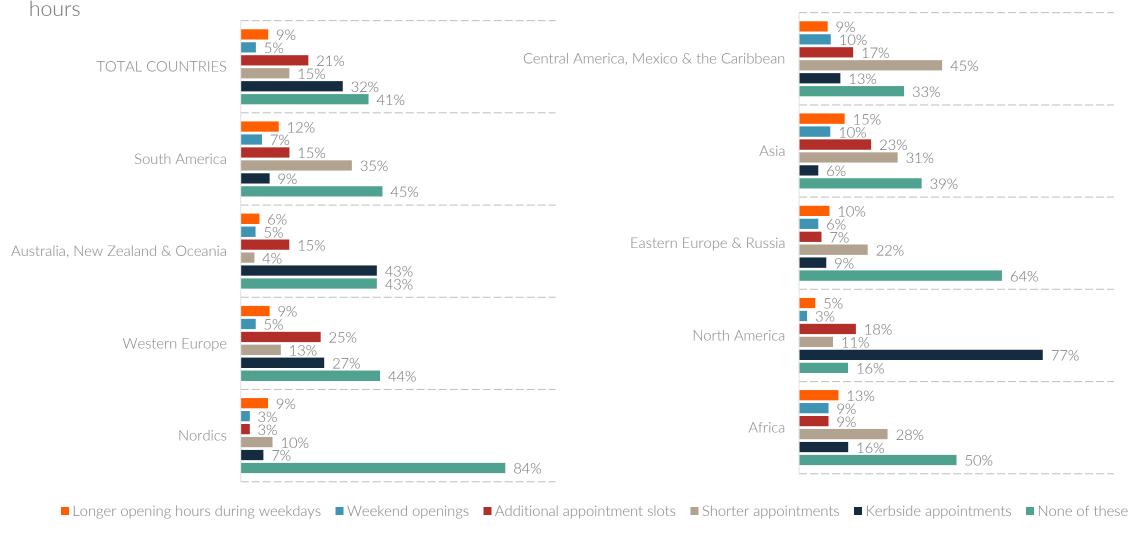
# **KERBSIDE APPOINTMENTS ARE OFFERED MOST IN ENGLISH SPEAKING REGIONS**

% offering kerbside appointments



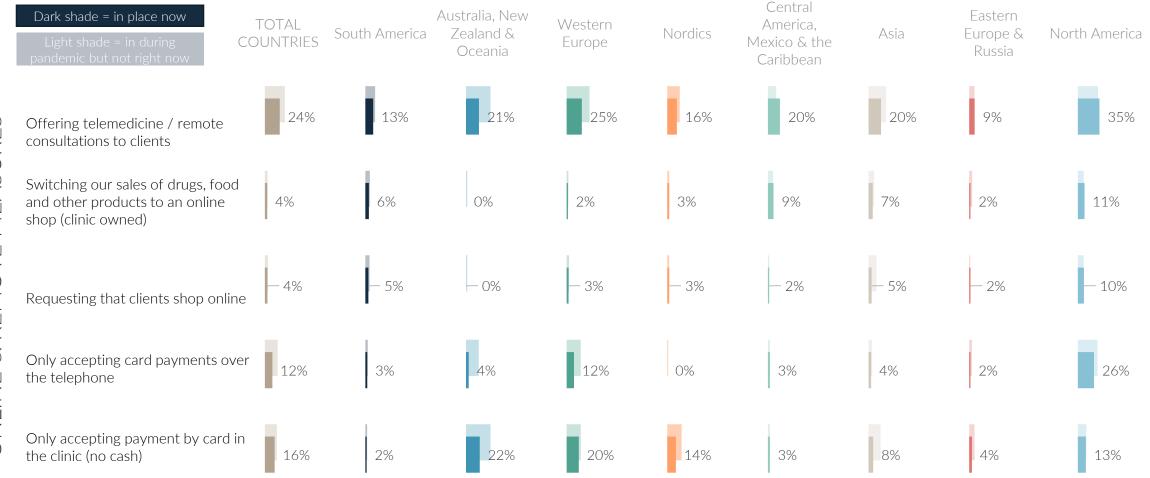
## **IMPACT ON CLINIC OPENING HOURS & APPOINTMENTS**

Nordic & Eastern Europe/Russia are the regions that have made the fewest changes to their appointments and opening



#### MOST COUNTRIES HAVE PULLED BACK ONLINE MEASURES

North America is the only region to still be offering telemedicine at the same level. Card and telephone payments are lower now than at other points during the pandemic





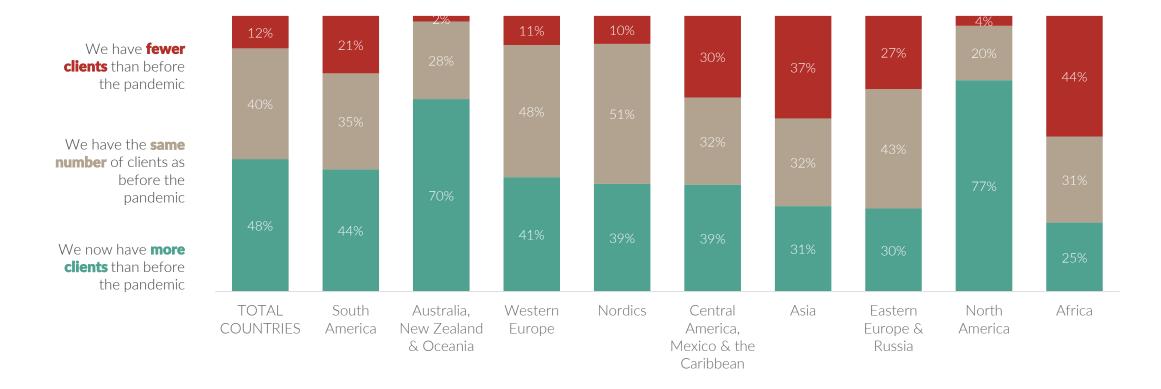
# MEASURES IN PLACE NOW VS. MEASURES NO LONGER IN PLACE





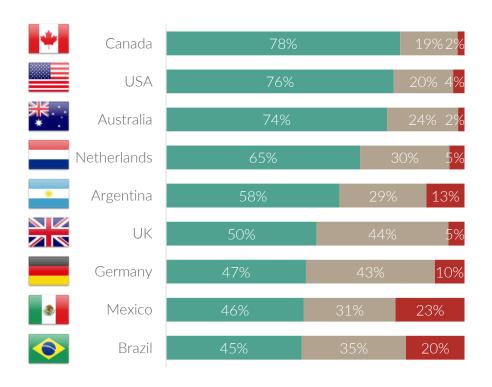
# **CHANGES IN CLIENT LOAD BY REGION**

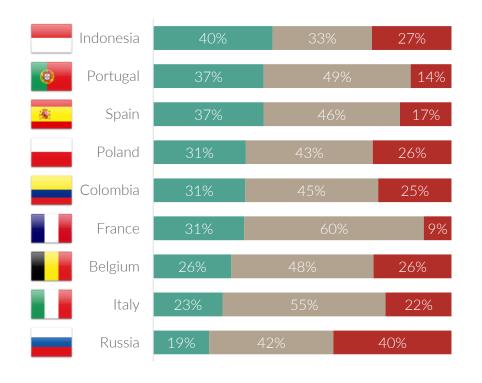
Despite the difficulties and new ways of working created by the pandemic, for many clinics client numbers are increasing - especially in North America and Australia



#### **CHANGES IN CLIENT LOAD BY COUNTRY**

More than two in three in Canada, the US, Australia and the Netherlands report an increase in clients since before the pandemic. Russia reports the highest level of a reduction in client numbers.

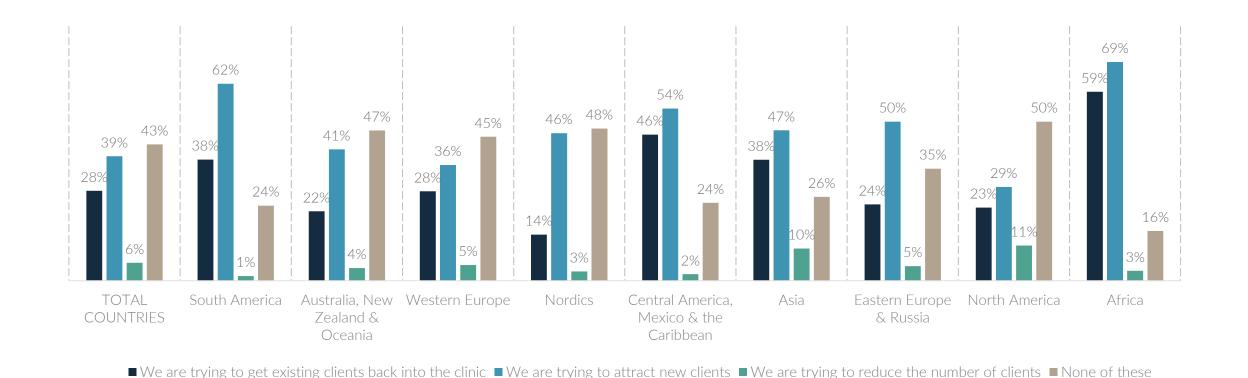




- We now have **more clients** than before the pandemic
- We have the **same number** of clients as before the pandemic
- We have **fewer clients** than before the pandemic

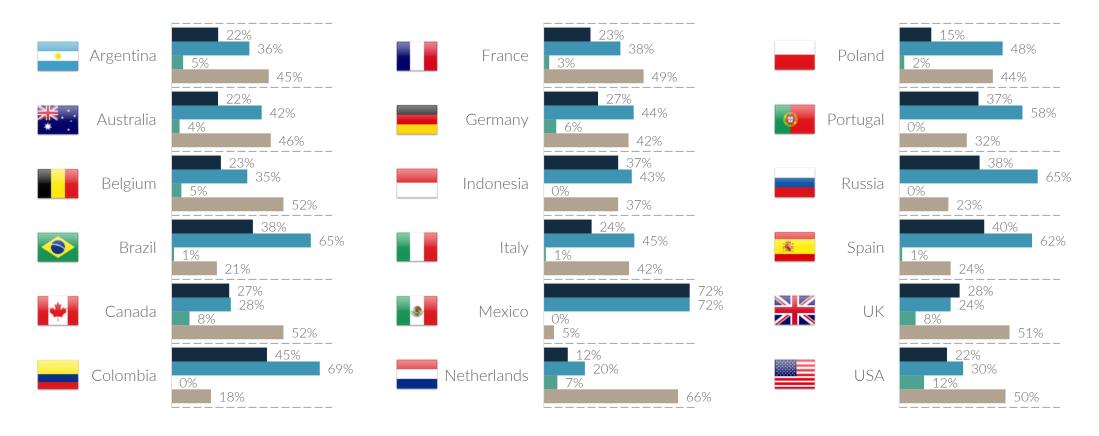
## **GETTING CLIENTS IN THE PRACTICE**

Despite the reported increases in client number, the focus for most clinics is still on engaging existing clients and getting new ones – or taking no action with regard to either increasing or reducing client numbers.



## **GETTING CLIENTS IN THE PRACTICE**

Mexico in particular is actively trying to get old clients back into the clinics, or recruiting new ones.

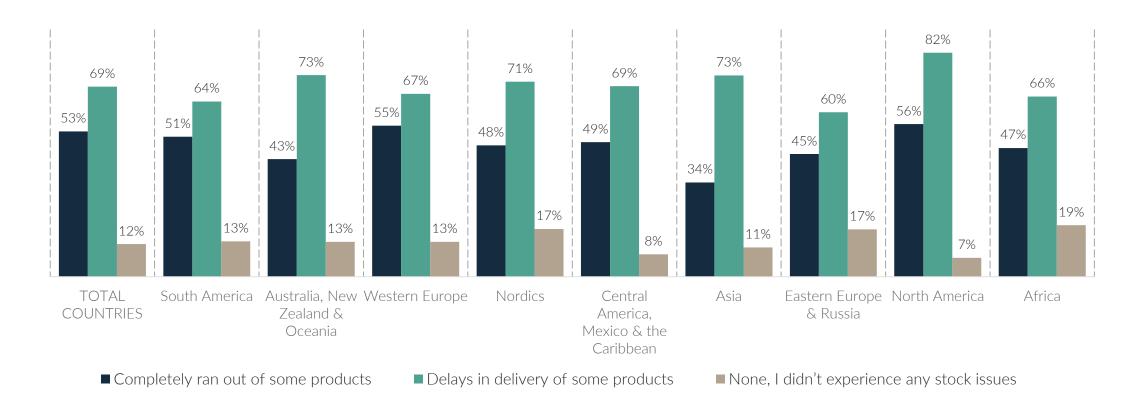


■ We are trying to get existing clients back into the clinic ■ We are trying to attract new clients ■ We are trying to reduce the number of clients ■ None of these



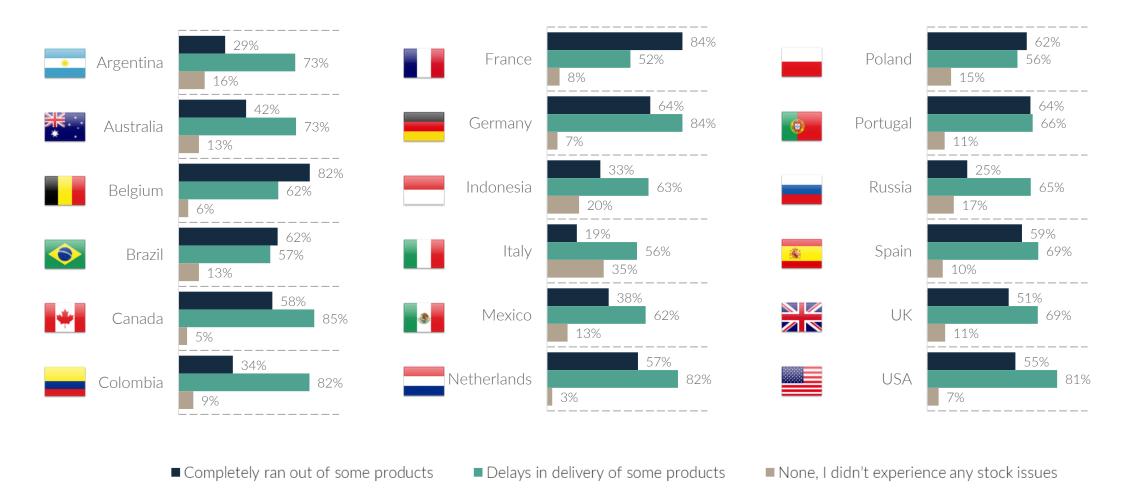
# **IMPACT ON STOCK & PRODUCT SUPPLY BY REGION**

88% of veterinary professionals globally have experienced delivery delays and/or even completely running out of some products. North America has been the most affected, with only 7% reporting no stock issues at all.



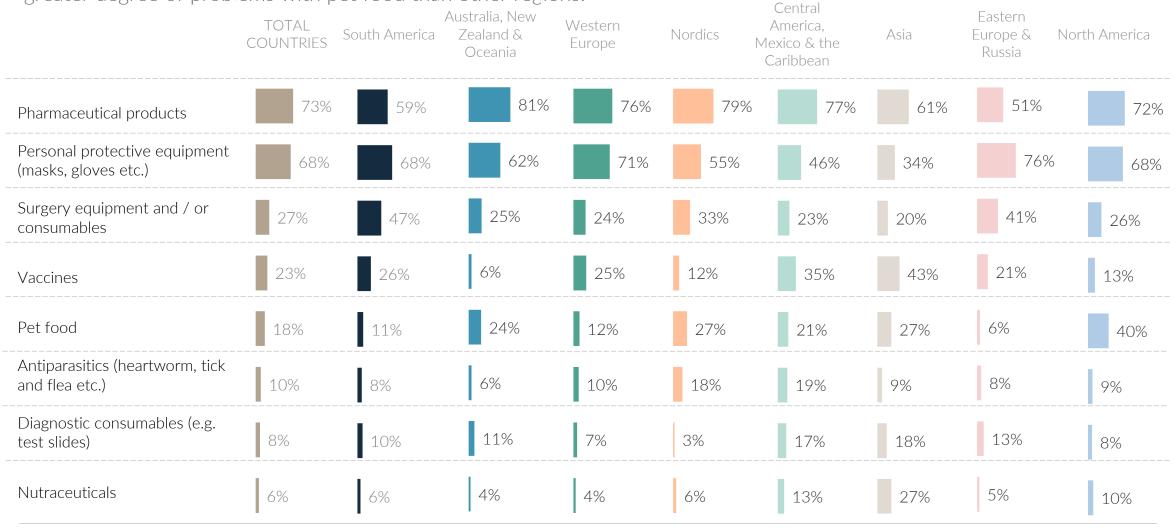
## IMPACT ON STOCK & PRODUCT SUPPLY BY COUNTRY

Italian veterinary clinics have experienced the *least* issues with the supply chain during the pandemic, with 35% completely unaffected - significantly higher than neighbouring countries and the global average.



# MOST COMMON STOCK/SUPPLY ISSUES EXPERIENCED

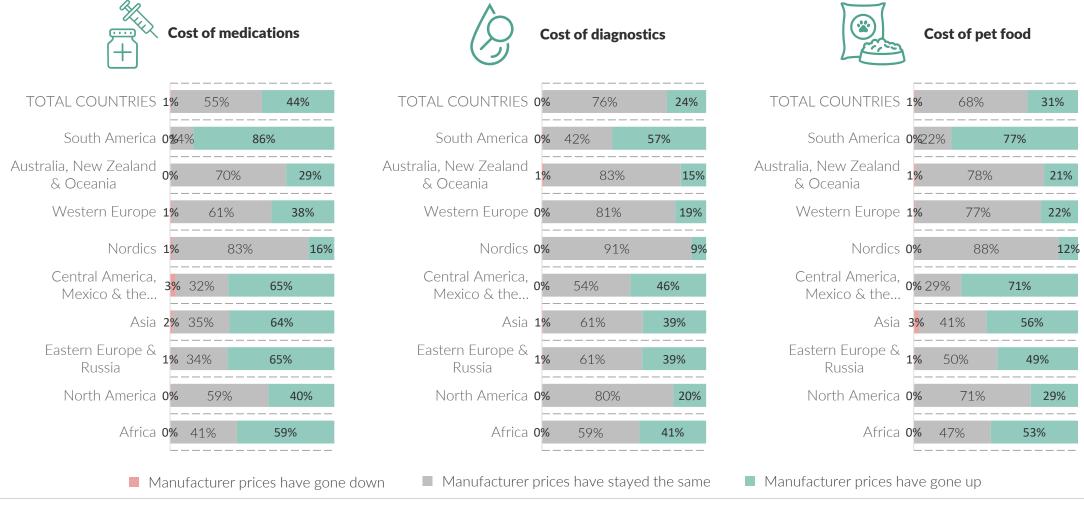
Pharmaceuticals and PPE are the most common products affected by supply issues worldwide. North America has had a greater degree of problems with pet food than other regions.





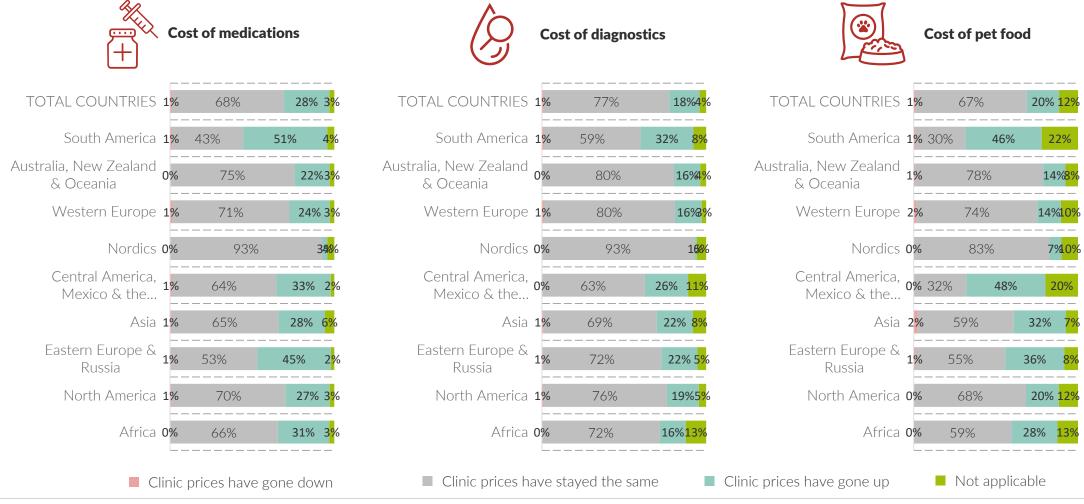
#### **CHANGE IN MANUFACTURER PRICES BY REGION**

Medications is the area that has seen the most widespread rise in manufacturer pricing globally, followed by pet food. The Nordics stands out as the one region where prices have remained relatively static across the board.



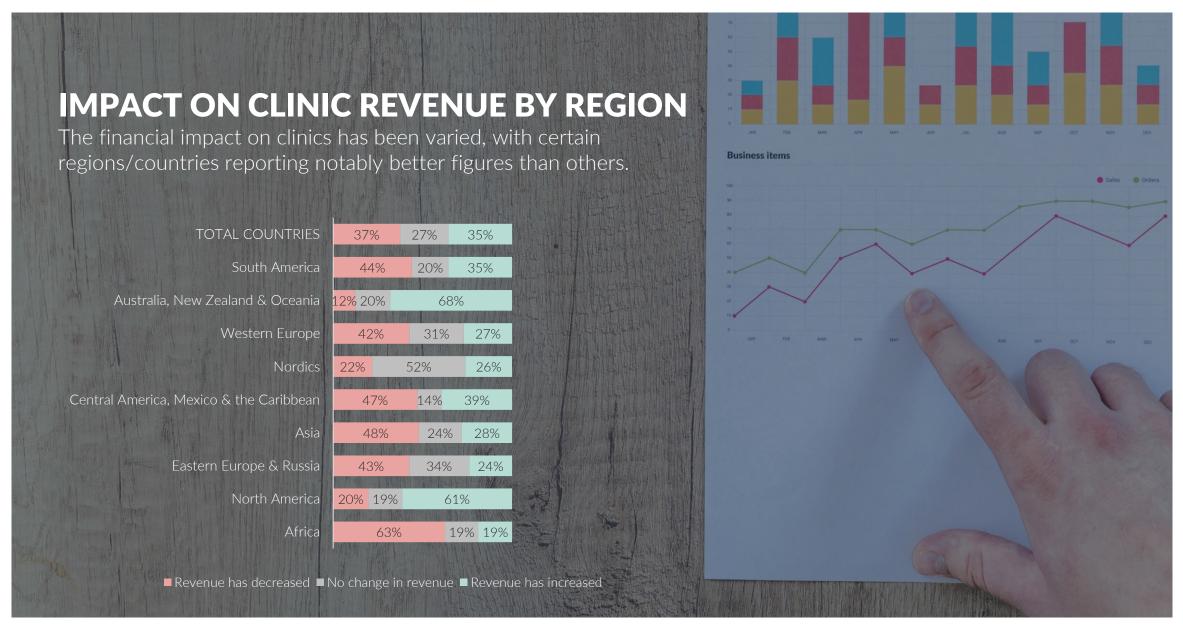
#### **CHANGE IN CLINIC PRICES BY REGION**

Prices charged by clinics to pet owners have seen less of an increase for these same areas, indicating that many clinics have chosen to absorb the price hikes themselves and take a margin hit, rather than transferring the cost over to clients.





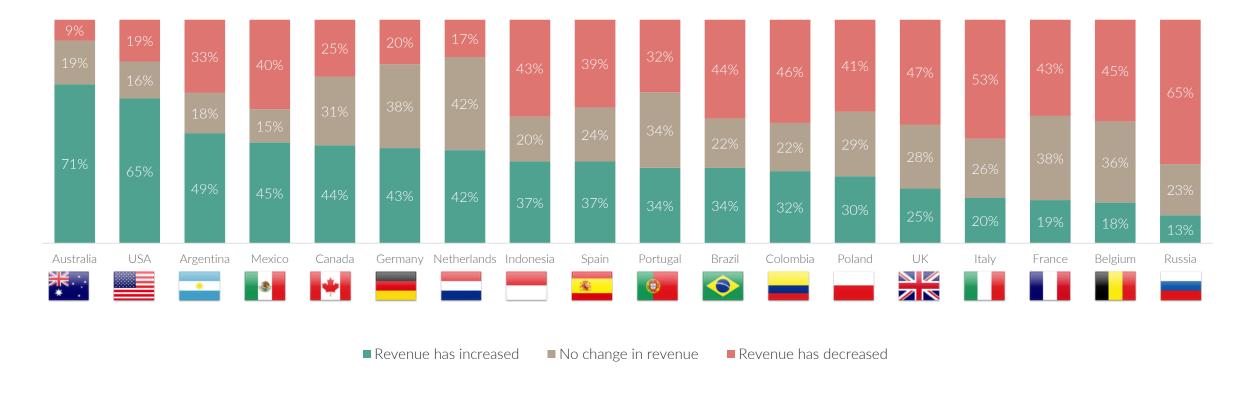






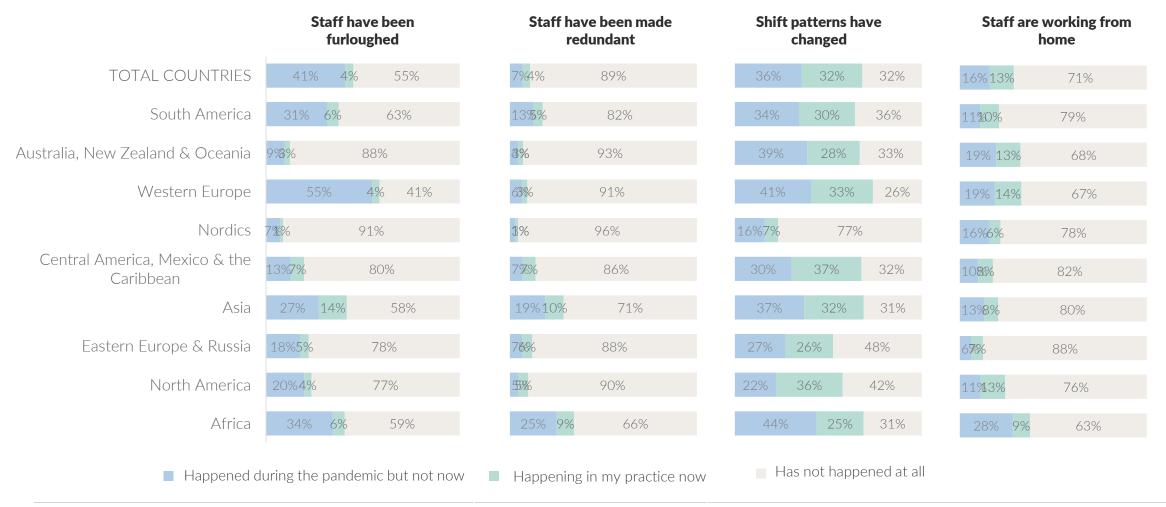
#### IMPACT ON CLINIC REVENUE BY COUNTRY

Australia and the USA stand out as the two countries where clinics have seen the strongest growth. Russia and Italy instead recorded the largest share of clinics with decreasing revenue (65% and 53% respectively).



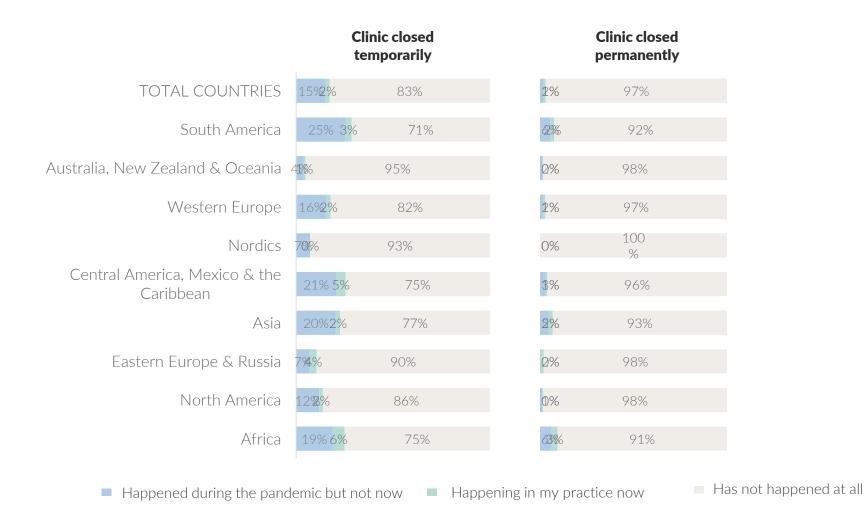
#### **IMPACT ON STAFFING BY REGION**

45% of clinics worldwide have furloughed staff at some point during the pandemic, with those in Western Europe being the most affected. Full redundancies have, however, been relatively rare.



#### **IMPACT ON STAFFING BY REGION**

While 17% of global clinics have had temporary closures, very few have been forced to shut down permanently.

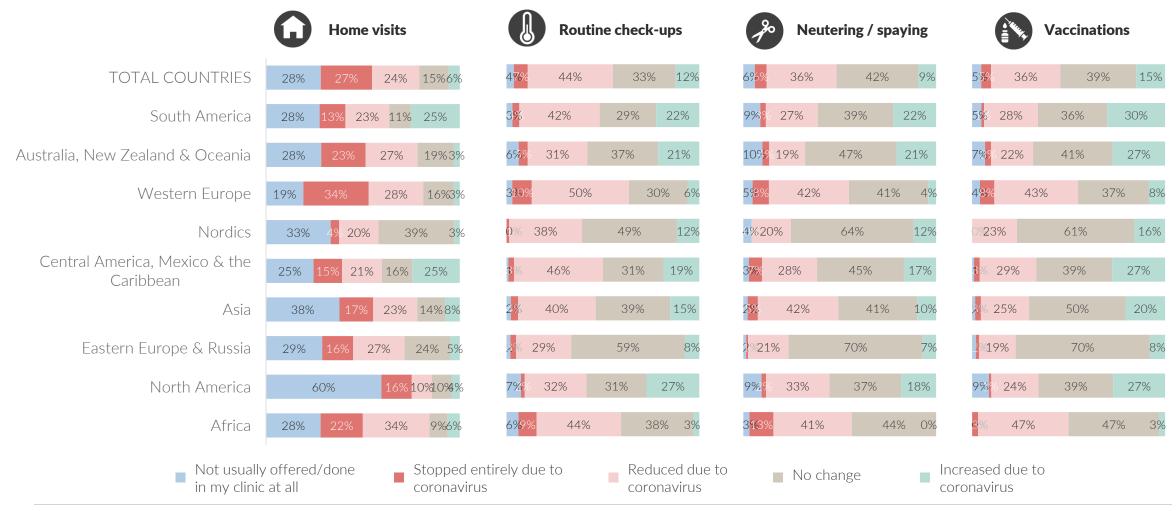






#### CLINICAL ACTIVITIES WITH THE BIGGEST DECREASE DUE TO COVID-19

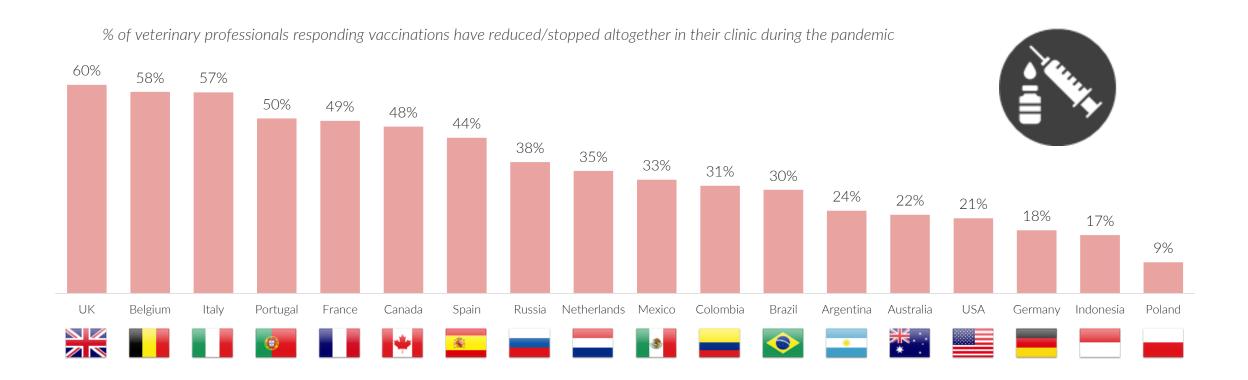
Home visits and routine check-ups have typically been reduced or stopped altogether in most regions in the wake of the coronavirus. Vaccination levels have also dropped, especially in Western Europe.





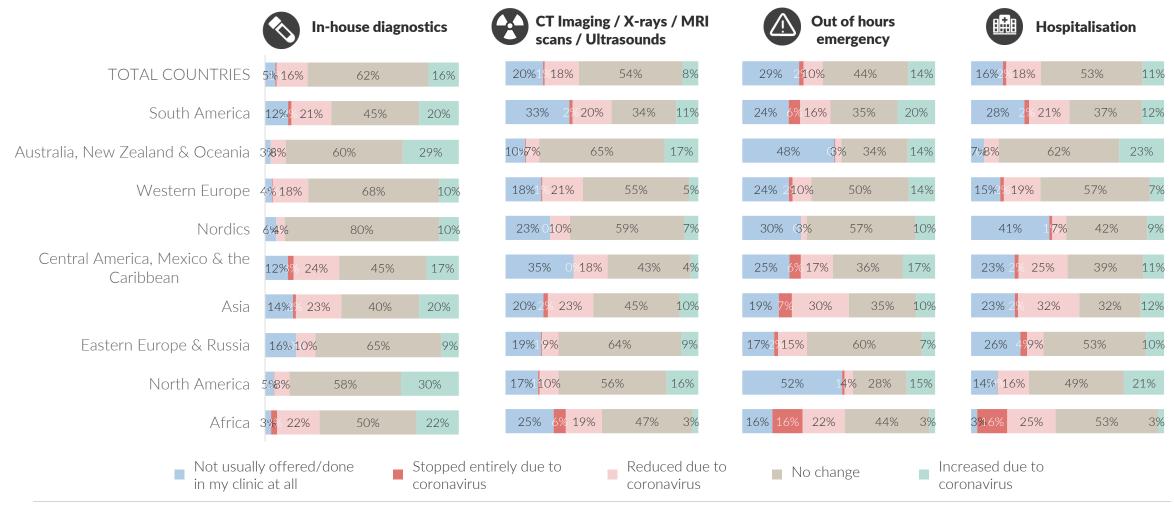
#### **DECLINE IN VACCINATIONS BY COUNTRY**

In the UK, Belgium and Italy up towards 60% of veterinary professionals report a drop in vaccinations in their clinics, compared to just 10-20% in countries like Poland, Indonesia. Germany, USA and Australia.



#### **IMPACT ON DIAGNOSTICS AND EMERGENCY / SERIOUS CASES**

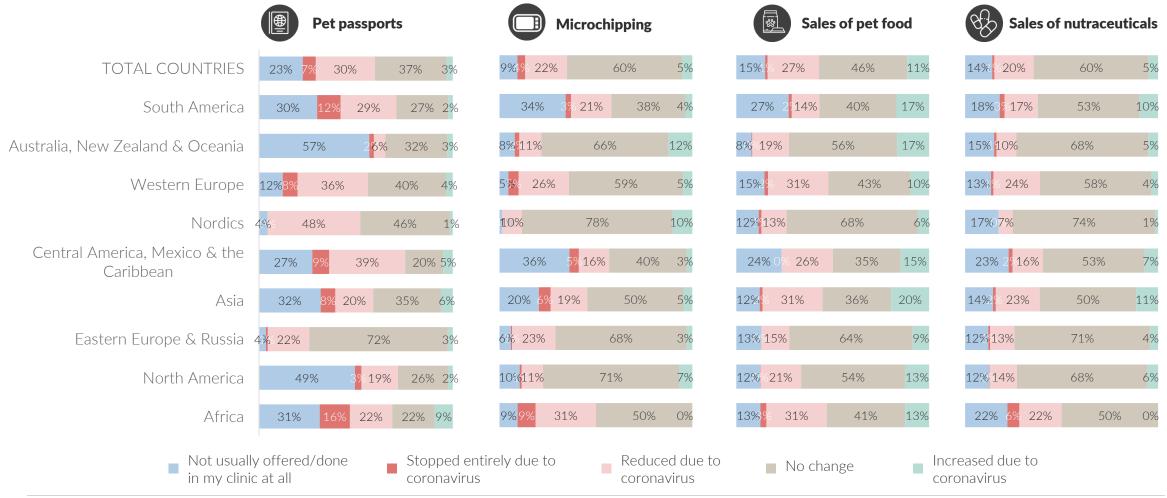
Diagnostics and treatment of emergency cases have in comparison remained largely unaffected at a global level.





#### IMPACT ON PET PASSPORTS, MICROCHIPPING AND PET FOOD SALES

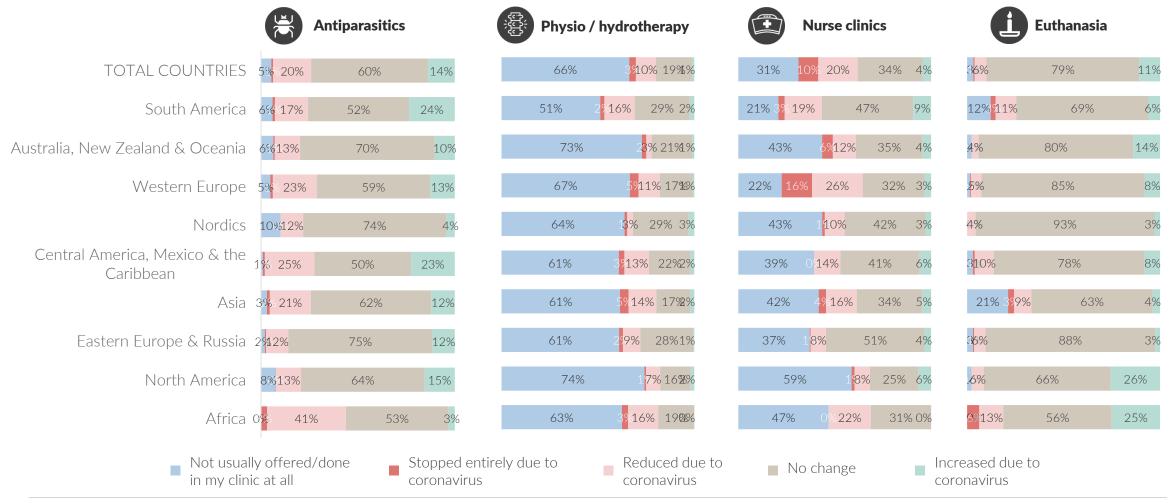
Those clinics who do issue pet passports have, unsurprisingly, typically seen a reduction in demand. Microchipping has also gone down.





#### IMPACT ON PARASITICIDES, PHYSIO, NURSE CLINICS AND EUTHANASIA

Nurse clinics have been hit relatively hard in those practices where they are offered – especially in Western Europe. Worryingly, euthanasia has increased markedly in large markets like North America.

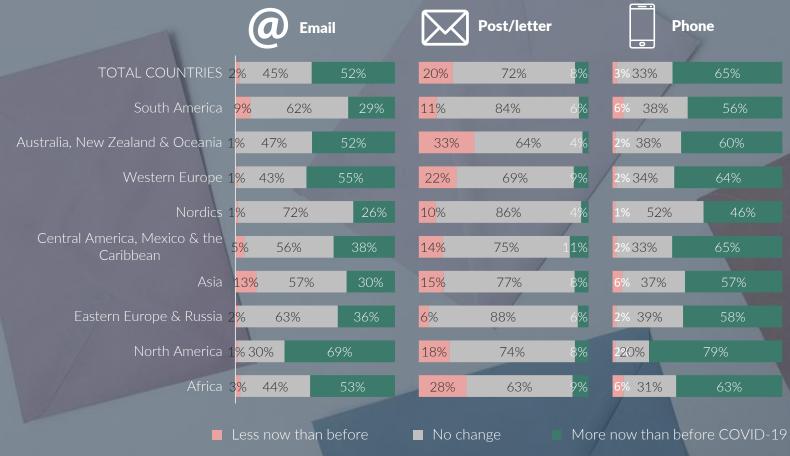






### **CONTACTING CLIENTS VIA POST, EMAIL & PHONE**

With social distancing measures in place, channels like email and phone have grown in importance for clinics when it comes to communicating with clients. 'Traditional' post/letters on the contrary continue to decline in favour of digital routes.



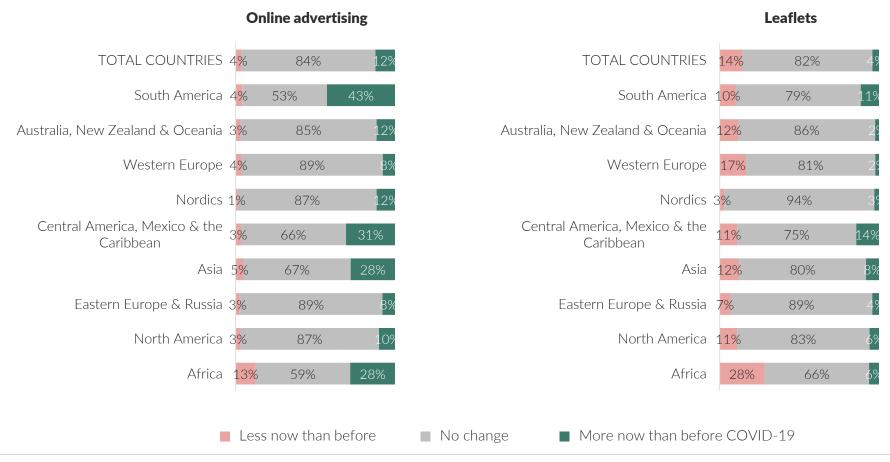


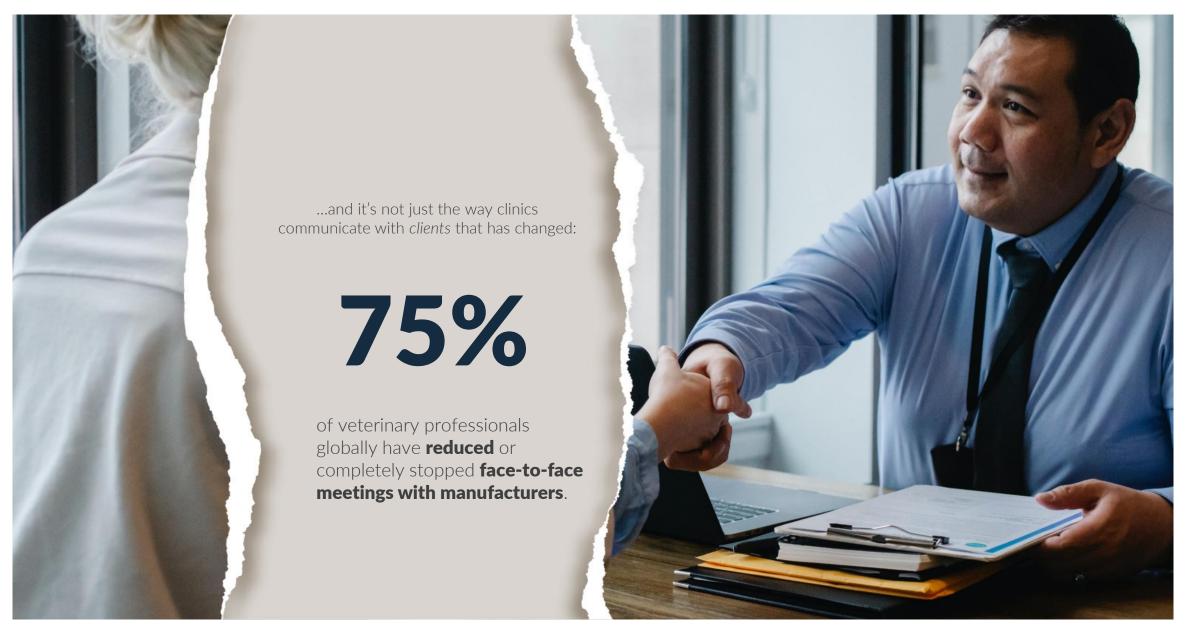
#### **CONNECTING WITH CLIENTS VIA SOCIAL MEDIA** Facebook has grown the most across a majority of regions when it comes to clinic social media usage. **Twitter** Other social media **Facebook** 16% TOTAL COUNTRIES 4% 3% 66% 94% 82% South America 5% 4% 52% 89% 41% Australia. New Zealand & Oceania 4% 1% 13% 64% 97% 84% Western Europe 4% 2% 69% 96% 87% Nordics 1% 0% 72% 99% 91% 55% 42% 64% 90% Caribbean Asia 8% 56% 63% 84% Eastern Europe & Russia 2<mark>%</mark> 2% 75% 95% 86% North America 4% 3% 66% 86% 94% 16% 44% 59% 75% Less now than before ■ No change More now than before COVID-19



#### ONLINE ADVERTISING & DISTRIBUTION OF LEAFLETS

Clinic online advertising has also grown during the pandemic, especially in South America. Central America/Mexico/Caribbean, Asia and Africa.

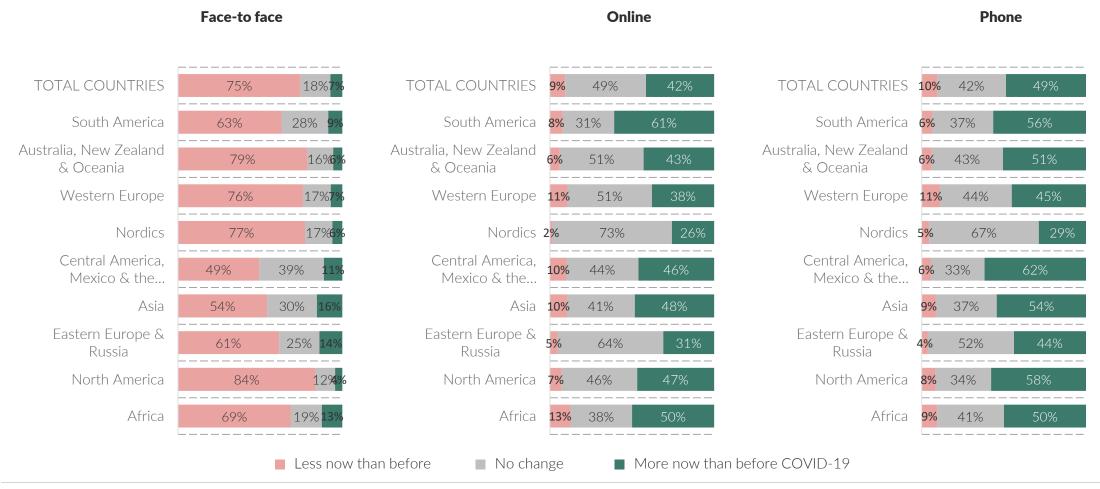






#### IMPACT ON COMMS CHANNELS WITH MANUFACTURERS BY REGION

With sales rep meetings getting reduced or cancelled across all regions, manufacturers have had to shift to online or phone contact with clinics during the pandemic.





CHAPTER 04

Availability of

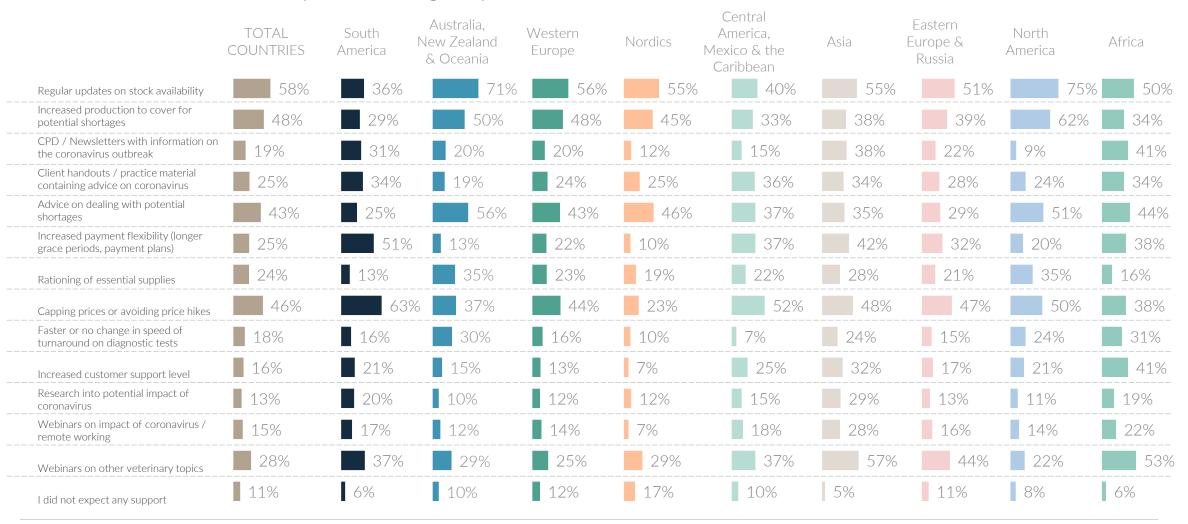
# SUPPORT

In this section we take a closer look at the type of support veterinary clinics expected from manufacturers during these uncertain times – and what support the actually received. We also take a closer look at the Continuing Professional Development (CPD) offered, and the type of CPD formats veterinary professionals would most like to see in the future.



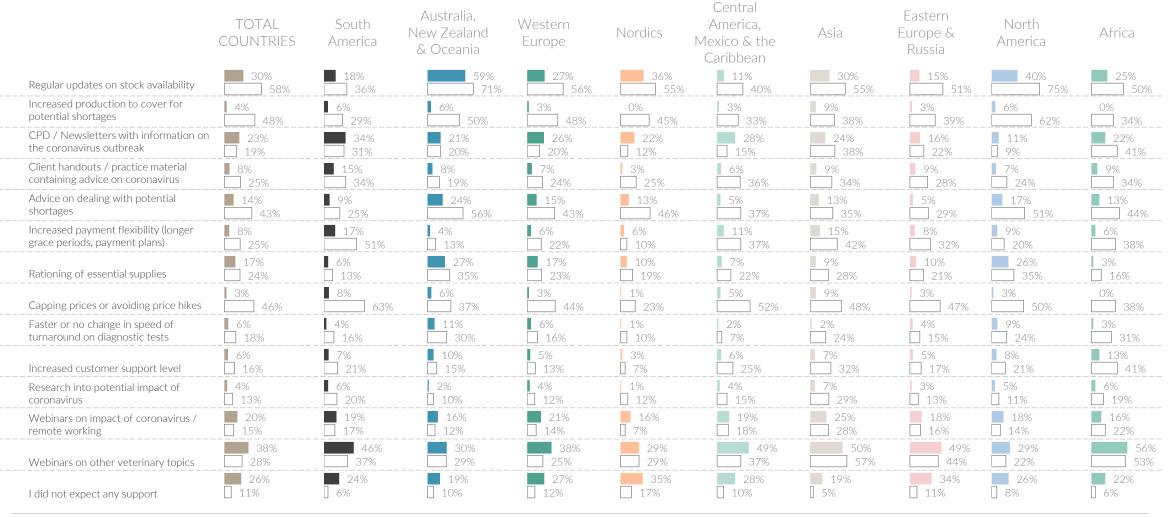
#### THE SUPPORT CLINICS WANTED FROM MANUFACTURERS

Support structures to prevent stock issues and capping/freezing prices was what most veterinary professionals wanted to see from manufacturers to help clinics during the pandemic.



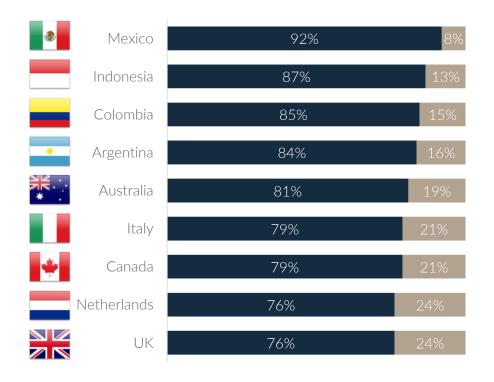
#### SUPPORT RECEIVED VS. SUPPORT WANTED

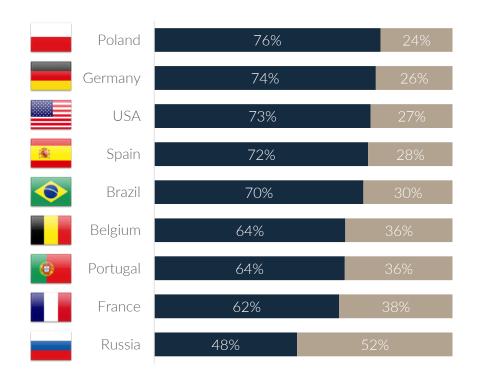
In most cases, there has been a clear gap between the support clinics wanted and the support they received from manufacturers. CPD and webinars are the only support broadly matching expectations.



#### SUPPORT LEVELS BY BY COUNTRY

Overall, however, a majority of veterinary professionals in all countries bar Russia reported having received at least some level of additional support from their suppliers during these tough times.





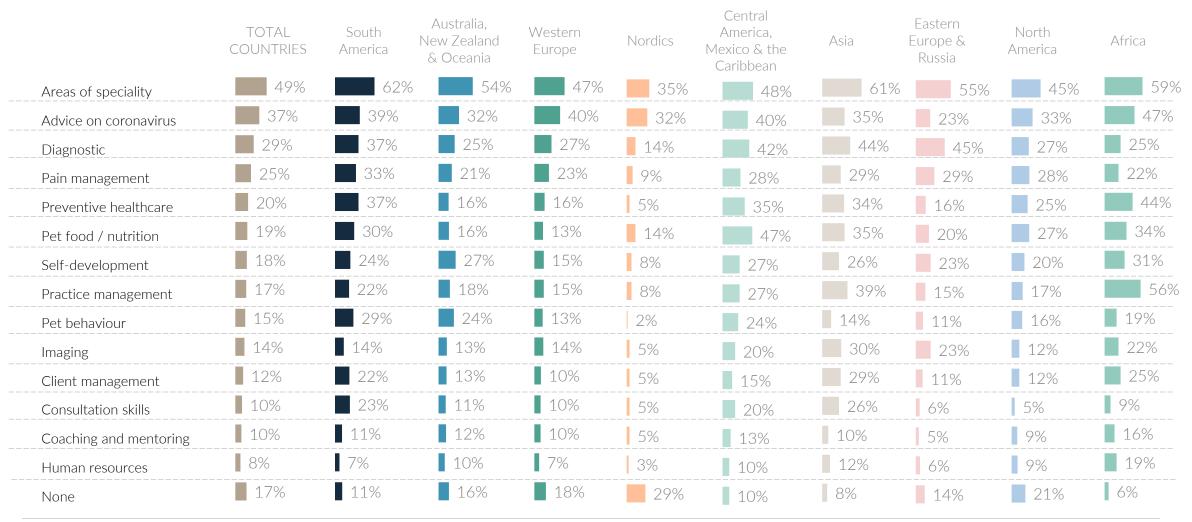
Received support

■ Did NOT receive any support



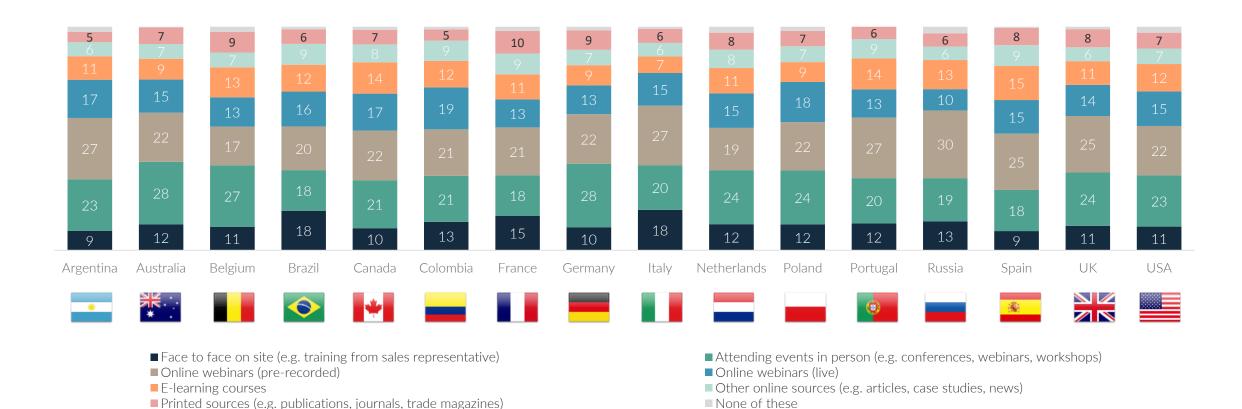
#### **CPD ATTENDED BY REGION**

CPD has been a popular offering during this outbreak, with 83% of professionals having attended some form of professional development activity. Areas of speciality have been the most widely accessed topics.



#### **USEFULNESS OF CPD FORMAT BY COUNTRY**

Webinars are typically seen as one of the most useful formats of delivery in most countries. There is a strong preference towards pre-recorded webinars rather than live ones, to allow for fitting it in around busy schedules.





CHAPTER 04

Looking towards the

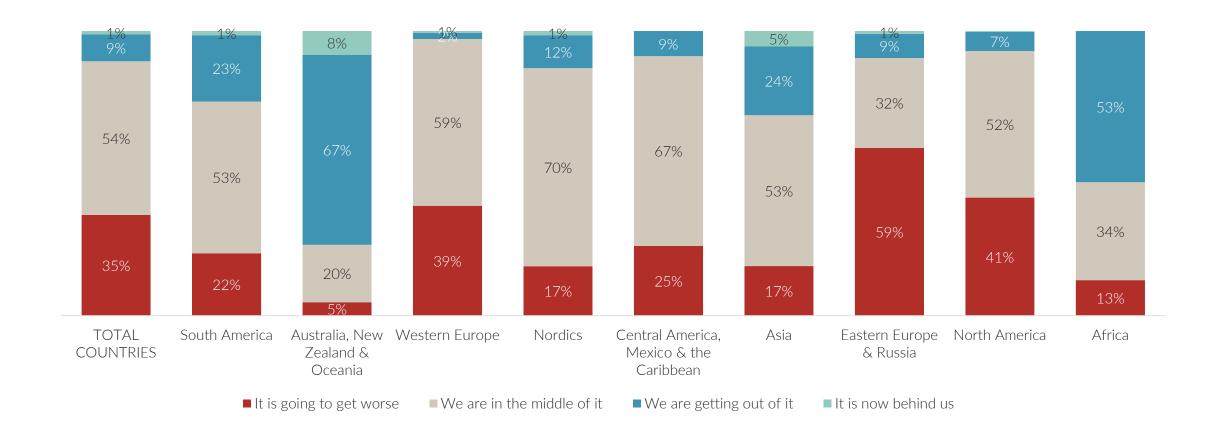
## FUTURE

In this final section we now instead turn our eyes towards the future. How do veterinary professionals feel about the future? Will we soon see an end to the pandemic? And how has this past year affected individual career aspirations and clinic staffing plans?



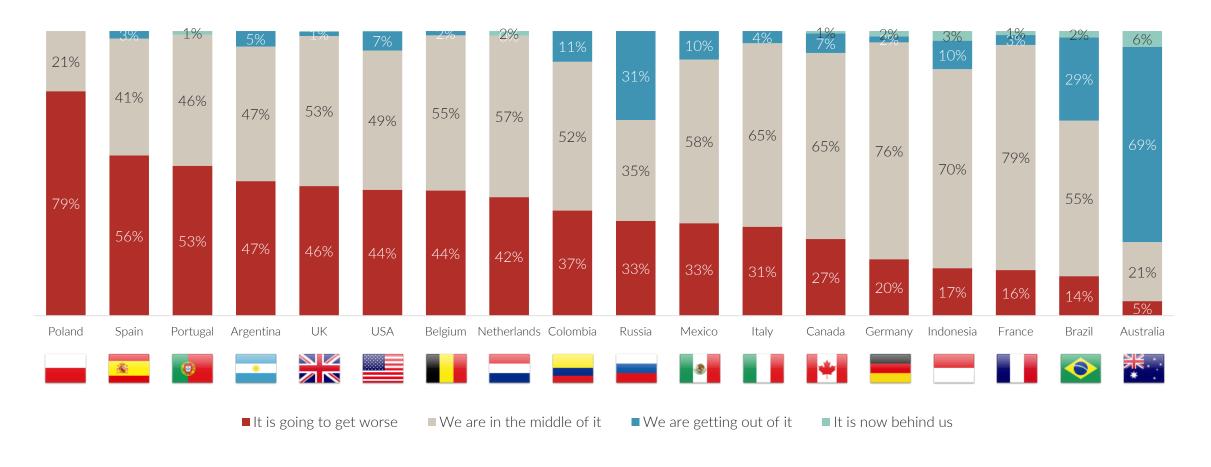
#### WHAT NEXT - IS THE END OF THE PANDEMIC IN SIGHT?

Veterinarians in Eastern Europe the most pessimistic about the future whiles those in Australia and New Zealand the most optimistic. Overall vets globally feeling they are still in the middle of the COVID-19 pandemic.



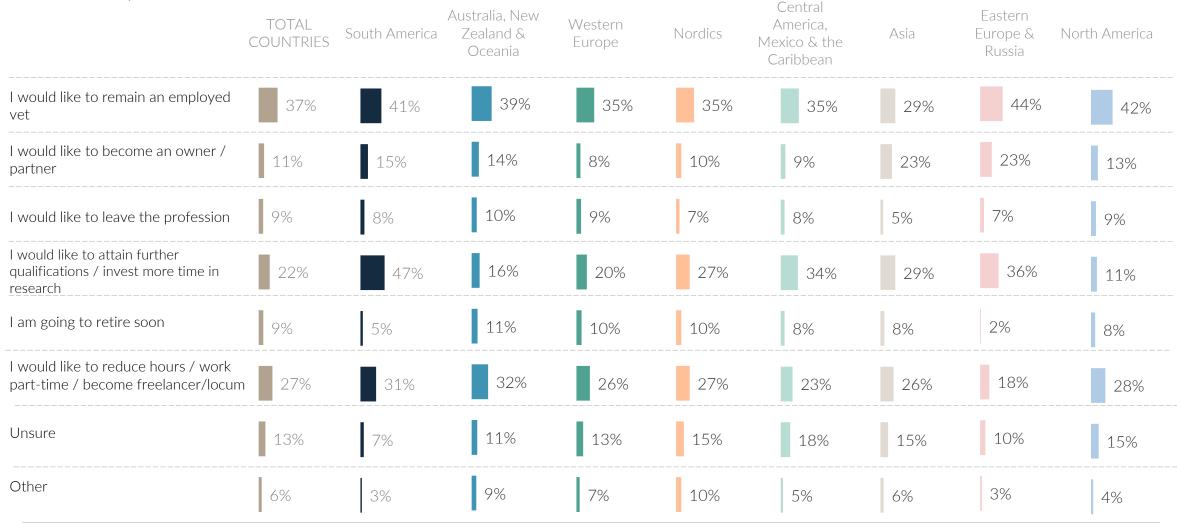
#### PANDEMIC PERCEPTIONS BY COUNTRY

Poland by far the most pessimistic country. Australia stand alone perceiving COVID is on it's way out although Brazil and Russia are also optimistic.



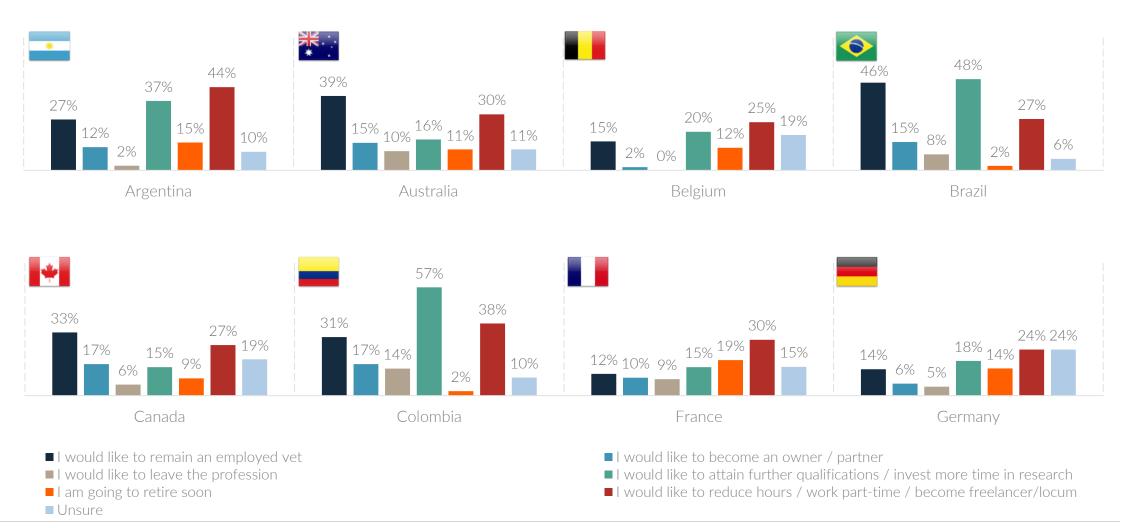
#### **FUTURE CAREER ASPIRATIONS – BY REGION**

While most respondents aspire to continue being employed vets, as many as 27% intend to reduce their hours or become freelancers/locum in the future.



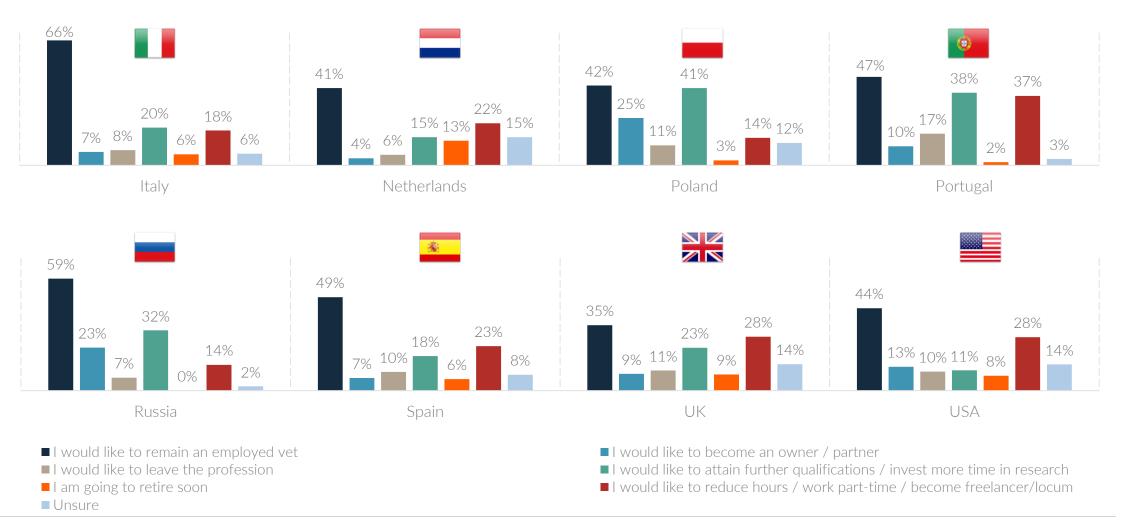
#### **FUTURE CAREER ASPIRATIONS - BY COUNTRY**

South American countries have a higher proportion of veterinarians who want to attend further qualifications or move more towards research.



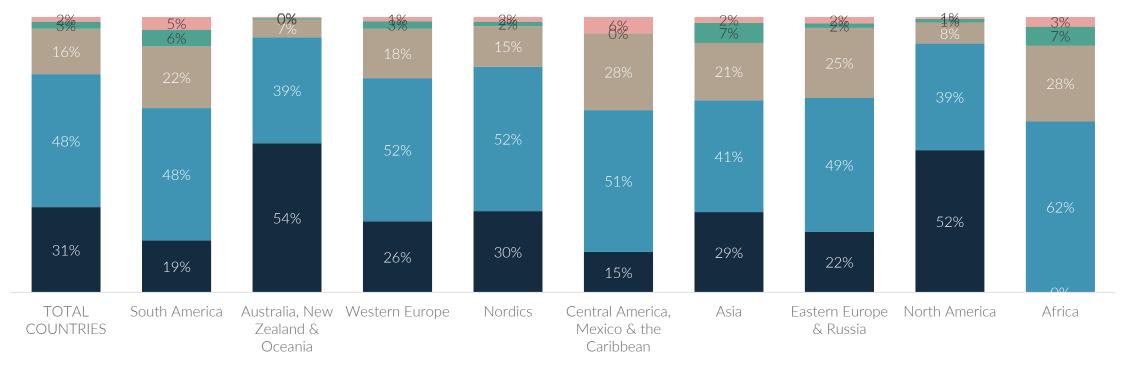
#### **FUTURE CAREER ASPIRATIONS - BY COUNTRY**

Portuguese veterinarians meanwhile are the most dissatisfied overall, with 17% reporting they want to leave the profession.



#### PLANNED RECRUITMENT BY REGION

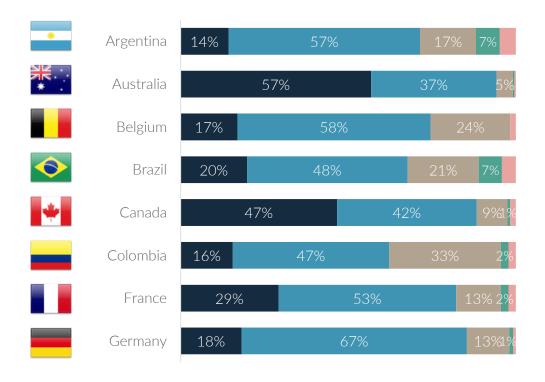
48% of clinics globally claim to be doing ok, with no plans for future recruitment. Australia/New Zealand Oceania and North America stand out as regions with the most positive outlook, with 1 in 2 clinics having expansion plans.

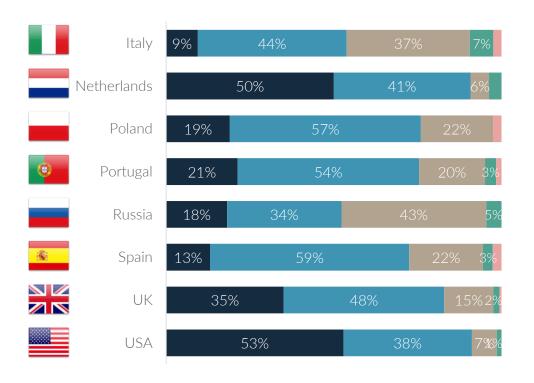


- We are expanding and plan to hire more staff
- We are struggling somewhat, but no plans yet to reduce staff
- We are really struggling and may close the practice soon unless things pick up
- We are doing OK, no plans for recruitment
- We are struggling, and we plan to reduce staff

#### PLANNED RECRUITMENT BY COUNTRY

Netherlands too is reporting high levels of expansion plans, in contrast to its European neighbours who all have a more cautious outlook.





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### **THANK YOU**

Questions? Contact us at:



Tel: +44 (0) 1372 720 041 Tel: +44 (0) 1372 610 087



carlos.michelsen@cm-research.com www.cm-research.com



74 Church Street, Leatherhead Surrey KT22 8ER United Kingdom



www.linkedin.com/in/cmresearch www.twitter.com/cm\_research



#### WHO IS **CM RESEARCH?**

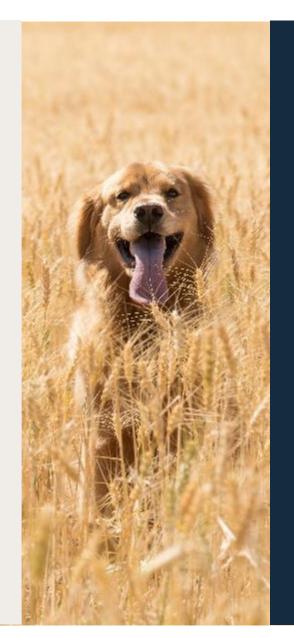
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