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CODEx

Outputs of the 26th Session of the Codex Committee of Residues of Veterinary Drugs (CCRVD26)

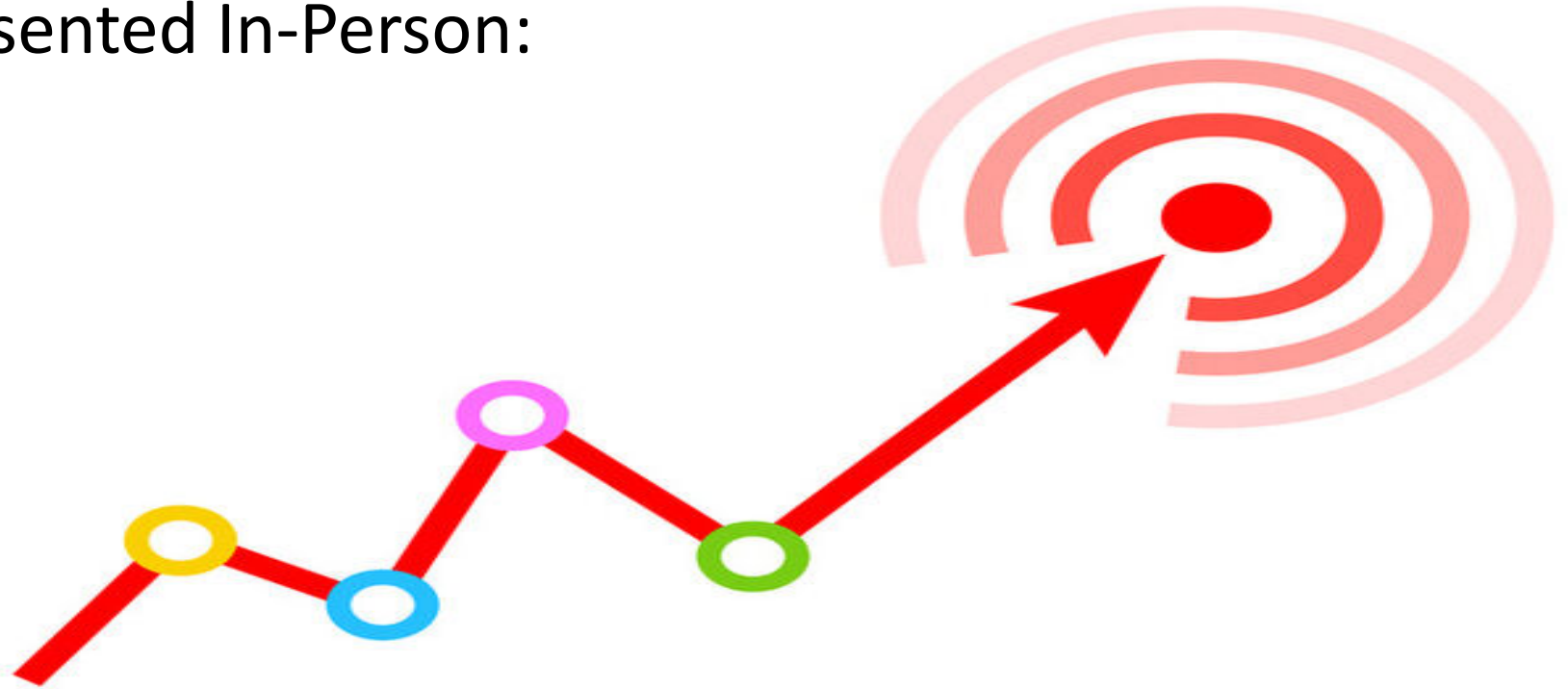
Arab Codex Coordination Meeting

1 March 2023

Participation by Arab Delegation

❑ 6 Delegations Represented In-Person:

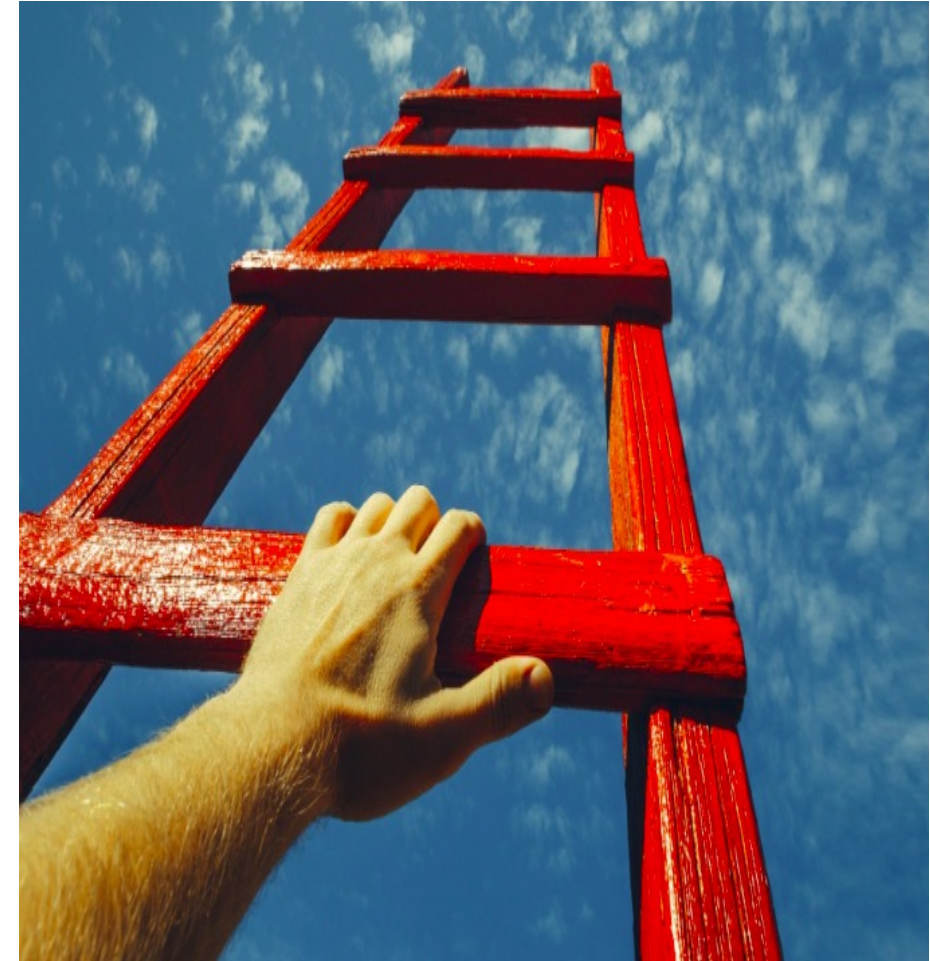
- Egypt
- Jordan
- Libya
- Morocco
- Oman
- Saudi Arabia



❑ Coordination Meetings, including during meeting proceedings and upon each critical step of the Discussion

Support on possible new work to address regional needs of veterinary drug MRLs:

- ☐ In Aquaculture finfish cultured in the region.
- ☐ In Camel tissues.



Introduction of 2 CRDs

4

2 CRDs were introduced on:

- ❑ Use of Extrapolation Approach to derive MRLs for aquaculture finish for:
 - Flumequine, Diflubenzuron, Emamectin benzoate, Lufenuron, Deltamethrin, Teflubenzuron.
- ❑ Possible reliance on extrapolation approach associated with Camel tissues, based on ruminant MRLs.
- ❑ CRDs introduced by Morocco, Jordan, AIDSMO and IUFoST.



- ❑ CCRVDF26 agreed to mandate the extrapolation WG to work on Camelide MRLs for substances, which may feature no metabolism. Possible reliance on extrapolation approach associated with Camel tissues, based on ruminant MRLs.
- ❑ CCRVDF26 agreed to recommend Lufenuron, Emamectin benzoate and Diflubenzuron on the priority list under Part V extrapolation.
- ❑ Effective coordination efforts before and during meeting.



- ☐ Recommended for adoption at Step 5/8:
 - MRLs for Ivermectin in sheep, pigs and goats (fat, kidney, liver and muscle).
 - MRLs for Nicarbazine in chicken.
- ☐ MRLs extrapolated to all finish species:
Deltamethrin and Flumequine
 - Aligned with the Arab request.
- ☐ Maintaining the extrapolation WG to work on offals and Camelids.
- ☐ Unintended / unavoidable carry over of vet drugs from feed to food



- ❑ Active Participation in Camelide Extrapolation Project.
- ❑ Possible discussion at next CCNEA.



[illegible]