

**FLOWCHART FOR AVA-MOH JOINT APPROVAL
ON
BIOLOGICAL AGENTS**

Pure culture/isolates of zoonotic¹ agents	Clinical samples that are very likely to contain zoonotic agents	Clinical Samples that are very likely to contain AVA regulated agents, which are not zoonotic	All Other Clinical Samples of animal origin
Applicant applies through TradeNet with MOH and AVA codes.	Applicant declares MOH code in TradeNet and applies for AVA permit through e-CLiPS	Applicant applies for AVA permit through e-CLiPS only.	



Clinical samples likely to contain Risk Group 3 zoonotic agents		Clinical samples likely to contain Risk Group 2 zoonotic agents (of animal/human origin)
Animal Origin	Human Origin	
<ul style="list-style-type: none"> • First CA: AVA • Second CA: MOH 	<ul style="list-style-type: none"> • First CA: MOH • Second CA: AVA 	<ul style="list-style-type: none"> • First CA: AVA • MOH auto-approval

¹ Zoonotic agents refer to agents that are currently jointly regulated by MOH and AVA