

Til/To	Biocenter	16.4 og/and M/B placeret på /located on 16.2	MGU (Mouse Genetic Unit)	10.3* (+ MI, TCF)	RH (Riget/University Hospital)	AKB inkl. AKB våddyr /incl. AKB aquatic animals	16.2 Karantæne afsnit samt ekst. labs med 16.2 status / quarantine unit plus associated ext. labs	01 patologi laboratorium / 01 pathology lab.	Stordyr-faciliteter # / Large animal # facilities	Kursus-lokale 16.3.9 / Training room 16.3.9	16.1 Laboratorium/ Laboratory	Zebrafiske-stald 01 / Zebrafish facility 01 Panum	Frøstald 01 / Xenopus facility 01 Panum
Fra/From	Biocenter	0	48 <sup>##</sup>	0	0	0	0	0	0	0	0	0	0
16.4 og/and M/B placeret på /located on 16.2	16	-	48 <sup>##</sup>	0	0	0	0	0	0	0	0	0	0
MGU (Mouse Genetic Unit)	16	16	-	0	0	0	0	0	0	0	0	0	0
10.3* (+ MI, TCF)	16	16	48 <sup>##</sup>	-	0	0	0	0	0	0	0	0	0
RH (Riget/University Hospital)	48	48	48 <sup>##</sup>	48	-	0	0	0	0	0	0	0	0
AKB inkl. AKB våddyr /incl. AKB aquatic animals	48	48	48 <sup>##</sup>	48	0	-	0	0	0	0	0	48	48
16.2 Karantæne afsnit samt ekst. labs med 16.2 status / quarantine unit plus associated ext. labs	7 dage/days	7 dage/days	7 dage/days	7 dage/days	7 dage/days	7 dage/days	-	0	0	0	0	0	0
01 patologi laboratorium / 01 pathology lab.	7 dage/days	7 dage/days	7 dage/days	7 dage/days	7 dage/days	7 dage/days	0	-	0	0	0	7 dage/days	7 dage/days
Stordyr-faciliteter # / Large animal # facilities	16 <sup>###</sup>	16 <sup>###</sup>	48 <sup>##</sup>	16 <sup>###</sup>	0	0	0	0	-	0	0	0	0
Kursuslokale 16.3.9 / Training room 16.3.9	16	16	48 <sup>##</sup>	0 <sup>**</sup>	0	0	0	0	0	-	0	0	0
16.1 Laboratorium/ Laboratory	48	48	48 <sup>##</sup>	48	48	48	0	0	0	0	-	0	0
Zebra-fiske-stald 01/ Zebrafish facility 01 Panum	0	0	0	0	0	0	0	0	0	0	0	-	0
Frøstald 01 / Xenopus facility 01 Panum	0	0	0	0	0	0	0	0	0	0	0	48	-

\*Det eksperimentelle afsnit/the experimental unit 10.3 samt/and Molecular Imaging (MI) og/and Transgenic Core Facility (TCF).

\*\* Kursuslokalet modtager dyr fra 10.3 til undervisning og derfor har dette lokale 10.3-status / The training room receives animals from 10.3, which is why this room has 10.3-status.

# 01/02 dyrerum og serviceområde samt operationsgang (16.3) på Panum samt FRB stordyr-afsnit / Animal rooms at 01/02 level and the surgical unit (16.3) at Panum plus the large animal facilities at FRB.

## Den gennemgående karantæne på 48 timer til MGU er etableret efter aftale med afsnittets forskere / The quarantine of 48 hours to the MGU unit is established at the request of the users of this animal unit.

### 16-timers karantænen er baseret på risikoen for kontakt med gnavepatogener fra vilde gnavere via staldmiljøet / The 16-hour quarantine is justified by the risk of contact with rodent pathogens via the stable environment.

Besøgende (f.eks. VVS, el) må ikke gå ind uden forinden at have fået tilladelse og instruktion fra den ansvarlige driftsleder, driftschef eller tekniske chef. Se kontaktoplysninger nedenfor / If you as a visitor (plumber, electricians) need to enter this unit please contact one of the following persons:

Lars Jensen	93 56 54 46	Torben Nielsen	30 58 99 51
Astrid Nielsen	93 56 54 53	AEM administration	35 32 73 73
Heidi Nordsted	40 11 25 34		
Maria Haugaard	30 50 71 12	Grete Østergaard	28 75 73 76

#### BEMÆRK / NOTE

• der er 48 timers karantæne til alle AEMs gnaver-afsnit efter besøg i gnaverstalde udenfor AEM / You have 48-hours quarantine to AEM rodent units after contact with rodent units outside AEM.

• der er krav om bad inklusiv hårvask med shampoo samt fuldt tøj- og fodtøjsskifte før kontakt med AEMs stordyr-faciliteter, hvis man har været i kontakt med svin på besætninger udenfor AEM / If you have been in contact with pigs outside AEM, AEM requires that you take a full shower including hair wash and a full change of clothing including shoes before entering the large animal facilities at AEM.



**SOP\_02\_003\_01 Karantæne regler samt materialer ind- og udslusning/ Quarantine rules and treatment of materials: Appendiks 4**

	10.2/10.4		10.3		16.2 quarantine		16.4 <sup>1</sup> og Barfod		16.2 Marker <sup>2</sup>		16.3		MGU		RH		Bio		AKB	
	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out
Cages, lids, water bottles, enrichment (house)	▲▲		▲			▲▲	▲▲		▲▲	▲▲			▲▲				▲		▲	
Bedding material, nest building material, feed, paper <sup>5</sup>	▲▲		▲▲			▲▲	▲▲		▲▲	▲▲			▲▲				▲▲		▲	
Shoes	▲		▲			▲	▲		▲	▲			▲▲				▲		▲	
Cleaners, chemicals, paper (in sealed containers)	▲▲		▲				▲		▲				▲▲				▲		▲	
Cleaning supplies	▲		▲				▲▲		▲▲				▲▲				▲		▲	
Blood sample tubes, toilet paper, Eppendorf tubes, surgical instruments	▲▲▲		▲			▲▲	▲		▲▲	▲▲			▲▲				▲		▲	
Masks, suits/coveralls, gloves (in unopened packages)	▲		▲			▲▲	▲		▲	▲			▲▲				▲		▲	
Hair covers, underwear, clothes, towels	▲▲		▲				▲		▲	▲			▲▲				▲		▲	
IVC racks (without any technical parts)	▲		▲			▲	▲		▲	▲			▲				▲		▲	
Office supplies, coffee, medicine (in unopened containers)	▲		▲				▲		▲	▲			▲▲				▲		▲	
Waste						▲▲				▲▲										
GMO waste (class 1 and 2)				▲▲		▲▲		▲▲		▲▲			▲▲					▲▲		
Biological materials <sup>6</sup>			▲			▲			▲										▲	
Personal items <sup>4</sup>	⊘		⊘		⊘		⊘		⊘				⊘				⊘		⊘	
Visitors (researchers, plumber, electricians etc.) materials and equipment	▲		▲			▲	▲	▲	▲	▲			▲	▲			▲		▲	
Electronics (new and in sealed container)	▲		▲				▲		▲				▲				▲		▲	
Used electronics <sup>4</sup>	▲		▲			▲	▲		▲	▲			▲				▲		▲	
Autoclaving	▲																			
Virkon S lock	▲																			
Virkon S spray	▲																			
"Animal program"	▲																			
H <sub>2</sub> O <sub>2</sub> -gas <sup>3</sup>	▲																			
Not allowed	⊘																			

<sup>1</sup> Special rules apply for the movement of materials in and out of isolators.

<sup>2</sup> It's only allowed to move from Barfod to Marker, not the other way around.

<sup>3</sup> Depends on the "health status" of the equipment. Always contact the unit manager for further information.

<sup>4</sup> Mobile phones/computers may enter the unit if contained in a plastic bag at all times during the stay. However, mobile phones/computers are never allowed in the SPF units (10.2/10.4).

<sup>5</sup> In unit 10.3 and Biocenter, only the feed is autoclaved. In unit 10.3 all other items are sterilized via a VirkonS lock.

<sup>6</sup> All biological materials must be screened for murine/rat/human pathogens before use in all animal units except 16.2

If in doubt or for more detailed information contact the AEM veterinary team or the unit staff: [www.emed.ku.dk](http://www.emed.ku.dk)