

XMM – DEMO DATA

In the demo version of the XMM, there are enough data to try the main functionalities of this module.

I) Experimental Groups:

- 1) groupDemoArchive: all mice of this group are dead and available only in the archive
- 2) groupDemoOngoing: mice implanted and measured
- 3) groupExplantDemo: mice implanted and ready to explant
- 4) groupDemo: mice implanted
- 5) groupReviewDemo: mice implanted, measured and with measurements/actions to review
- 6) groupFinalizeTreatDemo: mice implanted, measured and with a treatment ready to start

II) Mice - idGenealogy:

- 1) from CRC0001LMX0A01**001**SCR000000 to CRC0001LMX0A01**016**SCR000000
- 2) from MEL0001LMX0B02**001**SCR000000 to MEL0001LMX0B02**040**SCR000000
- 3) from MEL0001LMX0B03**001**SCR000000 to MEL0001LMX0B03**004**SCR000000

III) Mice - barcode:

- 1) from barcode**1** to barcode**65**:
 - a) from barcode**1** to barcode**40**, mice belong to the group “groupDemoArchive” and they are all dead/explanted
 - b) from barcode**41** to barcode**44**: implanted mice, belonging to the “groupDemoOngoing”
 - c) from barcode**45** to barcode**48**: mice ready for explant, of the group “groupExplantDemo”
 - d) from barcode**49** to barcode**52**: implanted mice, belonging to the “groupDemo”
 - e) from barcode**53** to barcode**56**: implanted mice, belonging to the “groupReviewDemo”
 - f) from barcode**57** to barcode**60**: implanted mice, belonging to the “groupFinalizeTreatDemo”
 - g) from barcode**60** to barcode**65**: naive mice, ready to be implanted. *

* The XMM allows to implant many times all the mice. So, in addition of the mice of point g), you can implant all the live mice (and not programmed for explant).

IV) Drugs: from drug1** to drug**10****

V) Protocols:

- 1) protocol**1**: composed of arm**1** and arm**2**
- 2) protocol**2**: composed of arm**3**, arm**4**, arm**5** and arm**6**
- 3) protocol**3**: composed of arm**1**
- 4) protocol**4**: composed of arm**2**
- 5) protocol**5**: composed of arm**3**
- 6) protocol**6**: composed of arm**4**
- 7) protocol**7**: composed of arm**5**
- 8) protocol**8**: composed of arm**6**

VI) Sources of mice: from source1** to source**4****

VII) Cancer Research Groups: from crg1** to crg**8****

VIII) Mouse Strains: from mouseStrain1** to mouseStrain**8****