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## **B-NDG Mouse Model: A Powerful Tool for Personalized Medicine and Support for Prolonged Engraftment of Human Cells**

### **Presented by:**

Dr. Jiyan Mohammad

*Lead Scientist/Senior Operations Manager*

*Tumor Models & Services*

*Antibody Production and Purification Services*

### **Date:**

Wednesday, October 30

### **Agenda:**

9:00-10:00 am | *Presentation*

10:10-10:45 am | *Coffee and discussion*

### **Location:**

Hörsaal von Gebäude 708

Universitätsmedizin Mainz

Langenbeckstr. 1

55131 Mainz

*\*This workshop is eligible for ATF points.*

*Please contact [las-education@uni-mainz.de](mailto:las-education@uni-mainz.de)*

*for more information and to request certificates of attendance.*

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