

MaGIC Agenda

Saturday, October 10

Goal #1: Basic Biology

Understand the biology of germ cell tumors at a level sufficient to transform treatment

Group leads: Jim Amatruda, Joanna Gell, Bob Weiss

6-9 am PDT / 9-12 pm EDT / 2-5 pm BST / 12-3 am AEDT (Sun, Oct 11)

Goal #4: Optimize Clinical Care

Identifying key clinical study questions and populations and enhance uptake and implementation of best practices

Group leads: Susana Banerjee, Darren Feldman, Furqan Shaikh

6-9 am PDT / 9-12 pm EDT / 2-5 pm BST / 12-3 am AEDT (Sun, Oct 11)

Goal #3: Clinical Research & Epidemiology

Leverage existing, and expand where needed, clinical, genomic, pathologic and radiographic data to inform clinical care

Group leads: Peter Grimison, Jen Poynter, Sara Stoneham

11-2 pm PDT / 2-5 pm EDT / 7-10 pm BST / 5-8 am AEDT (Sun, Oct 11)

Sunday, October 11

Goal #2: Translational Biology Session

Embed basic biology aims and discoveries into clinical trials and practice

Group leads: Aditya Bagrodia, Michelle Lockley, Matthew Murray

6-9 am PDT / 9-12 pm EDT / 2-5 pm BST / 12-3 am AEDT (Mon, Oct 12)

Goal #5 – Strengthen the organization

Expand MaGIC reach, improve sustainability and build strategic alliances

Group leads: Mark Brougham, Rod Rassekh, Ben Tran

11-2 pm PDT / 2-5 pm EDT / 7-10 pm BST / 5-8 am AEDT (Mon, Oct 12)

Monday, October 12

Goal Group Presentations and Discussion

11-2 pm PDT / 2-5 pm EDT / 7-10 pm BST / 5-8 am AEDT (Tue, Oct 13)

Welcome & Overview	15'
Goal #1 Presentation	20'
Goal #2 Presentation	20'
Goal #3 Presentation	20'
Break	15'
Goal #4 Presentation	20'
Goal #5 Presentation	20'
Discussion & Wrap-up	40'