

# MMRF Interactions with Industry

Mary DeRome
Translational Research Manager
deromem@themmrf.org

## **Interactions with Industry: MMRF**

Multiple myeloma is the second most prevalent blood cancer, and has no cure. How do we form and maintain a relationship with our pharma industry partners, to the benefit of our patients?

#### What's in it for us?

- Grant funding to support young investigator grant programs
- Grant funding to support patient/caregiver and clinical (CME) education
- Grant funding to support several research roundtables yearly
- Clinical trial support (12 year, \$40 million longitudinal CoMMpass study)
- Support and collaboration for translational research projects
- Support and collaboration for Ph I/IIb clinical trials in our clinical Consortium

#### What's in it for them?

Significant ROI...



## **Interactions with Industry:**

## MMRF CoMMpass trial











- CoMMpass is a \$40 million dollar study of 1000+ patients over 8 years
- all clinical data, and genomic profiling at diagnosis and each relapse (CLIA)
- Pharma partners finance half of the cost
- Data is freely available to researchers at non-profit institutions
- ROI for pharma:
  - First and best access to CoMMpass data 6 month embargo in place
  - Yearly meetings with MM KOLs ("CoMMpass Data Jamboree") to brainstorm on new analyses of data and discuss collaboration on new studies

## **Interactions with Industry:**

### **MMRC Clinical Network**



MMRC: Consortium of 22 leading academic clinical sites, founded in 2004

IST and CST trials (PhI/IIb) are run through the MMRC - to date 69 total trials,

36 compounds, jointly funded MMRF/pharma



Fast trial start-up Fast patient recruitment Access to KOLs for trial proposals





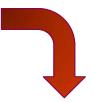
## **Interactions with Industry:**

## **MMRF** Translational Initiatives

MMRF initiates and guides collaboration between pharma partners and academic labs for translational studies: testing of new compounds using banked patient samples, and in novel MM cell and animal models.













# Thank you!

