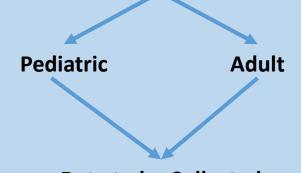
Clinical

Aim 1: Mek (AZD6244) Clinical Trial



- Data to be Collected
- PK

- Sequencing
- Cytokine
- Kinome
- cHSPCs (Angio)
- Pathology

Current Data uploaded into Synapse

Nothing

Pre-Clinical

Aim 2: Mek & c-Kit inhibition in pN Mouse Model

Drug Groups

- AZD6244
- Gleevac
- AZD6244 + Gleevac
- AZD6244 Holiday Schedule
- Controls

Aim 3: Role of c-Kit during pN Development

Drug Groups

• None

Data to be Collected

- PK (Aim 2 only)
- Sequencing (Aim 3,
- Kinome (Aim2 only) only)
- Tumor #/Size
- Pathology/Histology

Sub-Projects

- XL184 Clinical/Pre-clinical Trial
- Atypical Neurofibromas (ANF)
- Phase II Imatinib Clinical Trial

Current Data uploaded into Synapse

- PK (Aim 2)
- Tumor#/Size (Aim 2)
- Seq Data for ANF Sub-Project (Matt Steensma samples)