**Sites open for MoST Clinical Substudies**

Information is current at 26 October 2022. Contact MoST.study@sydney.edu.au for up to date information.

**T-DM1** for patients with **HER2 mutations** and amplifications

* The Canberra Hospital, ACT
* St George Hospital, NSW
* St Vincent’s Hospital, NSW
* Westmead Hospital, NSW
* Chris O’Brien Lifehouse, NSW
* Royal Darwin Hospital, NT
* Princess Alexandra Hospital, QLD
* The Prince Charles Hospital, QLD
* Royal Adelaide Hospital, SA
* Flinders Medical Centre, SA
* Royal Hobart Hospital, TAS
* Peter McCallum Cancer Centre, VIC
* Austin Hospital, VIC
* St Vincent’s Hospital Melbourne, VIC
* The Alfred Hospital, VIC
* Linear Clinical Research, WA

**Vemurafenib + Cobimetinib** for patient with **BRAF V600** mutations

* Chris O’Brien Lifehouse, NSW
* Westmead Hospital, NSW
* Border Medical Oncology, NSW
* Royal Darwin Hospital, NT
* The Prince Charles Hospital, QLD
* Princess Alexandra Hospital, QLD
* Royal Adelaide Hospital, SA
* Flinders Medical Centre, SA
* Royal Hobart Hospital, TAS
* Peter McCallum Cancer Centre, VIC
* St Vincent’s Hospital Melbourne, VIC
* Linear Clinical Research, WA

**Entrectinib** for patients with **NRTK fusions** or **ROS1 gene arrangements** (ROS1 gene alterations must be FISH-negative, i.e. not eligible for reimbursed ROS1-targeted treatment)

* Royal North Shore Hospital, NSW
* Westmead Hospital, NSW
* Royal Darwin Hospital, NT
* The Prince Charles Hospital, QLD
* Princess Alexandra Hospital, QLD
* Royal Adelaide Hospital, SA
* Peter McCallum Cancer Centre, VIC
* St Vincent’s Hospital Melbourne, VIC
* Linear Clinical Research, WA

**Alectinib** for patients with **ALK gene** alterations identified using CGP. (ALK gene alterations must be FISH-negative, i.e. not eligible for reimbursed ALK-targeted treatment)

* Royal North Shore Hospital, NSW
* Westmead Hospital, NSW
* Royal Darwin Hospital, NT
* Princess Alexandra Hospital, QLD
* Royal Adelaide Hospital, SA
* Peter McCallum Cancer Centre, VIC
* Linear Clinical Research, WA

**Tepotinib** for patients with **METex14** skipping mutations

* Royal North Shore Hospital, NSW
* Westmead Hospital, NSW
* The Prince Charles Hospital, QLD
* Princess Alexandra Hospital, QLD
* Royal Adelaide Hospital, SA
* Royal Hobart Hospital, TAS
* Austin Hospital, VIC
* Peter McCallum Cancer Centre, VIC
* St Vincent’s Hospital Melbourne, VIC
* The Alfred Hospital, VIC
* Linear Clinical Research, WA