# **CLINICAL STUDY FOR PATIENTS WITH RET+ SOLID TUMOURS**

EP0031 is a novel experimental drug which has the potential to overcome resistance that some cancers can develop to first generation selective RET inhibitors, it's being investigated in a Phase 1/2 study in the US and EU

## DOSE FINDING MODULE (°)



#### **ENROLLING NOW**

Patients will receive different doses of the study drug to find out which is best to give to adult patients with RETaltered solid tumours

1. All patients with RET altered solid tumours

### 2. Patients may be enrolled regardless of whether they have been previously treated with an SRI

3. Patients with spinal cord compression, stable brain metastasis or those living with HIV may be enrolled

#### **CLINIC VISITS**

- 1. Cycle 1: Five visits to clinic
- 2. Subsequent cvcles: Two visits to clinic
- 3. Each cycle is 28 days long
- 4. Patient expenses will be reimbursed

Study has planned expansion cohorts

Active Site	Contact
Site 1: UCLA (USA) Site 2: Providence Portland Medical Centre (USA) Site 3: University of Kentucky (USA) Site 4: MD Anderson Cancer Center (USA) Site 5: Vall d'Hebron (Spain) Site 6: Ramon y Cajal (Spain)	agianoukakis@lundquist.org matthew.taylor@providence.org susanne.arnold@uky.edu vsubbiah@mdanderson.org egarralda@vhio.net pgarrido@salud.madrid.org

New sites are being recruited

