How to search by Anatomy Term

- EMAGE is used to archive and spatially map gene expression patterns from a variety of sources including, large in situ hybridisation screens (EurExpress, FaceBase), the GXD and the published literature as well as unpublished direct submissions from developmental biology labs.

The EMAGE Web Interface

- Gene, Anatomy, and Embryo Space queries allow the user to find gene expression patterns easily.
• For an anatomy query, click on **Anatomy Name** and do the following.

**Begin typing the name of an anatomical component, double-click to select the component you wish to query from the list.**

**You are given the opportunity to include additional anatomical components in your query.**

**View list of entries, click on an EMAGE ID for more details.**