## **Congenital Anomalies Cluster**

Linking clinicians and model system experts



**MRC** National **Mouse Genetics** Network

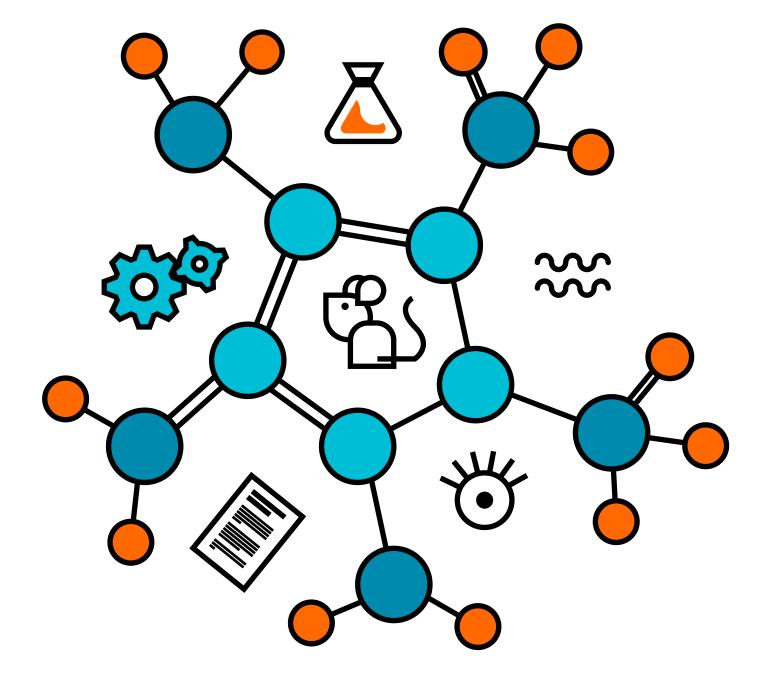
## Variant Submission Portal

## Do you have a VUS that you want to investigate further?

of patient variants to:

- 1. Help clinicians establish genetic diagnoses.
- 2. Drive increased understanding of the molecular and cellular mechanisms underlying congenital anomalies.

For more information on how to submit a VUS, follow this link or scan the QR code



**Congenital** Anomalies Cluster

## Calling clinicians and researchers working on rare disease:

Working closely with clinicians and researchers who submit Variants of Uncertain Significance via our portal, the Congenital Anomalies Cluster will create precisely engineered mouse models





