ClinGen at ASHG 2018
Visit us at Booth #328

ClinGen Luncheon
Wed Oct 17, 12:30-1:45pm, Marriott Marquis & Marina, Marina D, South Tower, Level 3

Platform Presentations
- **Wed Oct 17, 5:15 pm [Ballroom 20A, Upper Level]** ClinGen allele and evidence registries catalyze the emergence of an open ecosystem of variant data and knowledge. (R. Patel)
- **Wed Oct 17, 6:00 pm [Room 6E, Upper Level]** Patient-data sharing of whole exome sequencing results with GenomeConnect informs variant interpretation and gene-disease relationships. (J. Savatt)
- **Sat Oct 20, 8:45 am [Room 6C, Upper Level]** Curating Clinically Relevant Transcripts for the Interpretation of Sequence Variants. (M. DiStefano)

Poster Presentations
Exhibit Hall, Ground Level

**Wed Oct 17, 2:00-3:00pm**
- **1677** ClinGen’s Gene Curation Interface (GCI) facilitates gold-standard consistent evaluation of the clinical relevance of genes. (M. Wright)

**Wed Oct 17, 3:00-4:00pm**
- **2784** Investigating Race, Ethnicity, and Ancestry in Clinical Genomics (A. Popejoy)
- **1650** Curating clinically relevant variants at scale: ClinGen’s Variant Curation Interface and opportunities for data mining the clinical genome. (S. Dwight)
- **2802** Optimization and validation of the ACMG/AMP variant interpretation guidelines recommended by ClinGen's Myeloid Malignancy Expert Panel. (X. Luo)

**Thurs Oct 18, 3:00-4:00pm**
- **2938** Constructing a framework for evaluating recurrent CNVs with reduced penetrance or variable expressivity: A guide for clinical interpretation. (E. Anderson)
- **1492** Increasing phenotypic and functional evidence in ClinVar. (M. Landrum)
- **3046** Scaling the resolution of sequence variant classification discrepancies in ClinVar. (S. Harrison)

**Fri Oct 19, 3:00-4:00pm**
- **2936** Evaluating dosage sensitivity of genes associated with neurodevelopmental disorders. (E. Riggs)
- **2930** Application of the ClinGen gene-disease clinical validity process to assess the strength of evidence for genes implicated in autism and intellectual disability. (B. Bostwick)
- **584** Harmonizing outcomes for genomic medicine: Comparison of eMERGE outcomes to ClinGen outcome/intervention pairs. (M. Williams)

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