ClinGen at ACMG 2019

Visit us at Booth #529

ClinGen Reception

Wed April 3, 7:30-9:00pm, Washington State Convention Center, Room 606-609

Presentations

Platform Presentations, Washington State Convention Center

- **Wed April 3, 4:30-4:45pm - Room 6C** The Gene Curation Coalition: A global effort to harmonize gene-level resources **(M. DiStefano)**
- **Fri April 5, 4:45-5:00pm - Room 6E** Myeloid Malignancy Variant Curation Expert Panel: an ASH-sponsored ClinGen Expert Panel to optimize and validate ACMG/AMP variant interpretation guidelines for genes associated with inherited myeloid neoplasms **(X. Luo)**

Learning Lounge

- **Thurs April 4, 12:45-1:15pm - Learning Lounge 2** Collaboratively Transforming Access to Genetic Testing

Workshop

- **Fri April 5, 7:15-8:30am - Room 3AB** ClinGen Expert Panel Information Workshop (registration required)

Poster Presentations

(Exhibit Halls 4ABCD)

Thurs April 4, 10:00-11:30am

- **181** VHL Information Sharing International Consortium (VISION): A Clinical Genome Resource (ClinGen) Expert Panel for VHL Variant Interpretation **(D. Ritter)**
- **319** The Use and Potential Impact of Diversity Measures in Medical Genetics Practice: Results of a Survey of Clinical Genomics Professionals **(A. Popejoy)**
- **467** Structured Narrative Triplets of Functional Assays to Support the Determination of Damaging Effect on Protein Function **(A. Lopez Pineda)**
- **681** Contrasting the GAA Variant Spectrum in Newborn Screening and Pompe Diagnostic Testing Populations **(B. Seifert)**
- **709** Toward Complete Interpretation of Known *RYR1* Variants **(J. Johnston)**

Fri April 5, 10:30am-12:00pm

- **178** Clinical Genome Resource (ClinGen) Somatic Cancer Working Group Minimum Variant Level Data (MVLD) v2.0: Extensions Incorporating AMP Somatic Interpretation Guidelines **(D. Ritter)**
- **294** ClinGen's Variant Prioritization Tool (VPT): A Tool for Prioritizing Clinical Variants at Scale **(M. Wright)**
- **682** Standards for the Classification and Reporting of Constitutional Copy Number Variants: A ClinGen/ACMG Joint Consensus Recommendation **(E. Riggs)**
- **784** Opinions of ClinGen Members on the Use of ClinGen Clinical Validity Classifications in Genetic Testing **(J. Goldstein)**
- **808** ClinGen Recurrent Copy Number Variant Annotation File to Aid Clinical Interpretation During Genomic Analysis **(J. Herriges)**
- **834** ClinVar Makes Updates Easy: A New Online Form to Update a Single SCV **(M. Landrum)**