

Genomic Medicine VIII: NHGRI's Genomic Medicine Portfolio Tweets from the Meeting - June 2015

User Name	Posted	Text
Charleen D. Adams	2015-06-11 00:56:12 +00000	RT @SheriSchully: Need to evaluate patients clinicians health care delivery systems and regulators if we are to make an impact w genomic med #GenomicMed8
Stanford Dept Med	2015-06-10 20:26:55 +00000	RT @euanashley: Enjoying @genome_gov open government in high-def from #ESHG15 at http://t.co/Pcx7gccWXQ #GenomicMed8 http://t.co/bh27zHVz54
Jeremy Williams	2015-06-10 06:57:03 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Samantha Hernandez	2015-06-10 06:34:33 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Michael Hall	2015-06-10 06:33:15 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Michael Hernandez	2015-06-10 06:25:38 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Kaden Parker	2015-06-10 06:19:38 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Jacob Lee	2015-06-10 06:00:18 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Samantha Clark	2015-06-10 05:46:23 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Trevor Jackson	2015-06-10 05:02:49 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Cody Scott	2015-06-10 05:02:47 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Robert Smith	2015-06-10 04:50:08 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Oscar Lee	2015-06-10 04:45:38 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
William Phillips	2015-06-10 04:44:59 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Jake Clark	2015-06-10 04:35:11 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Fraser Harris	2015-06-10 04:22:58 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Marcus Williams	2015-06-10 04:22:30 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Tristan Brown	2015-06-10 04:07:18 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Liam Collins	2015-06-10 04:03:17 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Emily Anderson	2015-06-10 04:02:32 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
Jacob Sanchez	2015-06-10 03:32:47 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
William Morris	2015-06-10 03:26:30 +00000	RT @SheriSchully: When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
James Poulter	2015-06-09 21:01:45 +00000	RT @genome_gov: What is deep phenotyping? Going from gene signal to the mechanism of disease. #genomicmed8
Charleen D. Adams	2015-06-09 20:43:23 +00000	RT @genome_gov: NHGRI's Teri Manolio reviews history of the genomic medicine initiative. #GenomicMed8 http://t.co/bKXVWko3SH
Charleen D. Adams	2015-06-09 20:42:55 +00000	RT @genome_gov: What is deep phenotyping? Going from gene signal to the mechanism of disease. #genomicmed8
Charleen D. Adams	2015-06-09 20:42:50 +00000	RT @genome_gov: Precision phenotyping one of challenges but how to approach. Start from phenotype or from variant. Maybe both ways. #genomicmed8
Brian Tischler	2015-06-09 19:21:25 +00000	RT @mem_somerville: Oh my. Pill bottle description: take 2 hrs after meal. 40% of people surveyed for understanding couldn't figure this out. #GenomicMed8
Igor Carron	2015-06-09 18:38:38 +00000	RT @mem_somerville: I dream of outreach strategy like agricultural extension for genomic medicine get info out to real practitioners--patients. #GenomicMed8
Michael Barnes	2015-06-09 18:35:59 +00000	RT @mem_somerville: I dream of outreach strategy like agricultural extension for genomic medicine get info out to real practitioners--patients. #GenomicMed8
Colleen Caleshu	2015-06-09 18:35:54 +00000	Pleased to hear in today's #GenomicMed8 that there are at least 10 new genetic counseling training programs in development. @GeneticCouns
Alice Rathjen	2015-06-09 18:04:52 +00000	My vote is NHGRI focus on enabling patients providers and researchers to self-organize #GenomicMed8 create buoys and ports not gates
Euan Ashley	2015-06-09 17:33:01 +00000	Enjoying @genome_gov open government in high-def from #ESHG15 at http://t.co/Pcx7gccWXQ #GenomicMed8 http://t.co/bh27zHVz54
Nancy Vosnidou	2015-06-09 16:56:28 +00000	RT @mem_somerville: I dream of outreach strategy like agricultural extension for genomic medicine get info out to real practitioners--patients. #GenomicMed8
Cheng H. Lee	2015-06-09 16:48:35 +00000	RT @mem_somerville: I dream of outreach strategy like agricultural extension for genomic medicine get info out to real practitioners--patients. #GenomicMed8
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Cheng H. Lee	2015-06-09 16:46:51 +00000	RT @mem_somerville: A specifically trained communication workforce may be needed for implementing genomic medicine #GenomicMed8
mem_somerville	2015-06-09 16:46:14 +00000	A specifically trained communication workforce may be needed for implementing genomic medicine #GenomicMed8

Kathryn Haydon 2015-06-09 16:27:54 +00000
 mem_somerville 2015-06-09 16:17:37 +00000
 Angeliki Pantazi 2015-06-09 15:46:26 +00000
 #Hcchat 2015-06-09 15:42:53 +00000
 David R. Bachinsky 2015-06-09 15:42:39 +00000
 Amelia Jordan 2015-06-09 15:33:36 +00000
 mem_somerville 2015-06-09 15:33:24 +00000
 Georgia Hurst 2015-06-09 15:13:10 +00000
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 Harry PachajoaMDPhD 2015-06-09 13:34:12 +00000
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 Sam Johnson PharmD 2015-06-09 13:07:38 +00000
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 Keith Robison 2015-06-08 23:07:56 +00000
 Sam Johnson PharmD 2015-06-08 22:47:52 +00000
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genome_gov 2015-06-08 18:54:26 +00000

@PersonalizedMed Great comment about need for unfunded 'mandate' to create common program info sharing #GenomicMed8
RT @chutter4: C. Bult: #PrecisionMedicine Request for Info on Community Engagement and Health Disparities #GenomicMed8. link: <http://t.co/1â€>!
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RT @genome_gov: Join the genomic medicine conversation with hashtag #GenomicMed8. <https://t.co/dN49u9YkNo>
â€œ@genome_gov: Howard Jacobs highlights the burden of longitudinal management of genomic data. #GenomicMed8
RT @genome_gov: @ 1:30 pm: Panel 4 on Metrics of Progress and Measures of Impact: Influencing Quality of Care Through Healthcare Systems. â€!
RT @genome_gov: Panel 5: Enhancing Functionality of EHRs E-Phenotyping Integrating Genomic Data Transportable CDS Privacy Threats. #genoâ€!
Learn more about NHGRI's genomic medicine programs including @IGNITEgenome Watch live at GenomeTVLive#GenomicMed8
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#GenomicMed8

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- Colleen Caleshu** @colleencaleshu · 1 d
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- IGNITE Network** @IGNITEgenome · 1 d
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- Heather Junkins** @Junkins_HA · Jun 8
Learn more about NHGRI's genomic medicine programs, including @IGNITEgenome Watch live at GenomeTVLive #GenomicMed8
- genome_gov** @genome_gov · Jun 8
Panel 5: Enhancing Functionality of EHRs, E-Phenotyping, Integrating Genomic Data, Transportable CDS, Privacy Threats. #genomicmed8
- Sheri Schully** @SheriSchully · Jun 8
Need to evaluate patients, clinicians, health care delivery systems, and regulators if we are to make an impact w genomic med #GenomicMed8
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Today and tomorrow Genomic Medicine VIII: NHGRI's Genomic Medicine Portfolio webcast #GenomicMed8 genome.gov/GenomeTV/
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About to start panel 4 at #GenomicMed8: Metrics of progress and impact! genome.gov/GenomeTV/
- genome_gov** @genome_gov · Jun 8
@ 1:30 pm: Panel 4 on Metrics of Progress and Measures of Impact: Influencing Quality of Care Through Healthcare Systems. #genomicmed8
- Liz Cramer** @elisabethcramer · Jun 8
@genome_gov will any of panel discussions be recorded/available online afterwards? Would love to hear this one in particular. #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
When should clinicians use gene panels vs exomes vs genomes? Research is needed on the clinical scenario to use each technology #GenomicMed8
- Dr. Muin Khoury** @DrKhouryCDC · Jun 8
Population vs. Opportunistic screening @RobertCGreen HT@@SheriSchully #GenomicMed8 Establishing Clinical Utility iom.edu/Global/Perspec...
- Sheri Schully** @SheriSchully · Jun 8
Population screening vs Opportunistic screening @RobertCGreen. More evidence needed for pop genomic screening. #GenomicMed8 @hail_CSER
- genome_gov** @genome_gov · Jun 8
Howard Jacobs kicks off panel 3: Changes in Evidence and Thus Updating Recommendations, Treatment. #genomicmed8
- Sheri Schully** @SheriSchully · Jun 8
Yes! @PersonalizedMed: Let's get more detailed phenotypes & detailed family history along with every sequence that we perform! #GenomicMed8
- mem_somerville** @mem_somerville · Jun 8
Studies of kids who need genomic medicine challenging: they leave the system at 18, may be off insurance. Barrier to knowledge. #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
Learn more about @ClinGenResource in the @NEJM paper: nejm.org/doi/full/10.10... #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
G. Jarvik- @hail_CSER variant bake off- 99 variants- 80% concordance btw @TheACMG calls & Lab calls. ACMG was more conservative #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
G. Jarvik discusses the @hail_CSER bake off. @spln @HeidiRehm @RobertCGreen @chutter4 #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
Who is ready to hear about Actionability of variants? @hail_CSER genome.gov/GenomeTV/ #GenomicMed8
- genome_gov** @genome_gov · Jun 8
After the break: @ 10:45 a.m. Panel 2: Consistency of Interp of Variants Across Expert Labs/Groups, ClinVar Submissions. #genomicmed8
- mem_somerville** @mem_somerville · Jun 8
A lot of chatter about payer systems for genomic medicine (insurers, national health systems). Marketing, reimbursement, etc. #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
Lingering question: Who pays for this evidence generation in #genomic #medicine? @genome_gov can't do it all. #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
@PersonalizedMed take home messages panel 1- Implementation research, evidentiary gaps, phenotyping & patient engagement key #GenomicMed8
- Sheri Schully** @SheriSchully · Jun 8
Main themes GM8 panel 1: Implementation & Dissemination research, Economics & social services- looking beyond healthcare system #GenomicMed8
- genome_gov** @genome_gov · Jun 8
Gurvaneet Randhawa, AHRQ, Clinicians not interested in research per se but if data improves care, they're more interested. #GenomicMed8
- Alice Rathjen** @dnatimes · Jun 8
#GenomicMed8 How do we get payors to pull #precisionmedicine into their systems by creating cost savings, not additional costs?
- genome_gov** @genome_gov · Jun 8
Pierre Meulien/Genome Canada: Key projects in rare disease space, great model for precision medicine. Done w/ 200 families #GenomicMed8
- genome_gov** @genome_gov · Jun 8
Pierre Meulien/Genome Canada: "Involve health economists in GM talks to shed light on regulatory hurdles." #GenomicMed8
- Jon White** @pjonwhite · Jun 8
Gurvaneet Randhawa on the stage now with colleagues at #GenomicMed8 on GenomeTVLive @AHRQNews @ONC_HealthIT @genome_gov
- Alice Rathjen** @dnatimes · Jun 8
#GenomicMed8 there's a fan too close to the mic @genome_gov
- genome_gov** @genome_gov · Jun 8
Panel 1: Unaddressed Evidence Gaps in Implementing GM with talks by Ginsburg, Berg, Meulien and Randhawa #GenomicMed8
- genome_gov** @genome_gov · Jun 8
It's going to be a busy day at the Genomic Medicine 8 meeting. Check out the agenda at genome.gov/27561558 #GenomicMed8
- genome_gov** @genome_gov · Jun 8
Join the genomic medicine conversation with hashtag #GenomicMed8. genome.gov/GenomeTVLive/
- genome_gov** @genome_gov · Jun 8
NHGRI's Teri Manolio reviews history of the genomic medicine initiative. #GenomicMed8 genome.gov/GenomeTVLive/
- genome_gov** @genome_gov · Jun 8
NHGRI Dir. Green: "Help us prioritize since we know we can't do everything & give us shovel ready ideas. #GenomicMed8
- CSER** @hail_CSER · Jun 8
June 8-9, check out genome.gov/GenomeTV/ to watch Genomic Medicine VIII: NHGRI's Genomic Medicine Portfolio webcast #GenomicMed8
- genome_gov** @genome_gov · Jun 5
Join NHGRI June 8-9 for live webcast of the 8th Genomic Medicine meeting. Agenda, video link @ genome.gov/GenomeTVLive/ #GenomicMed8

