



Pediatric Academic Societies Meeting

April 24 – May 1, 2019 | Baltimore, MD

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Pediatric Academic Societies Meeting

April 24 – May 1, 2019 | Baltimore, MD

Orientation to PAS Abstract Selection & Sessioning Process

Benard Dreyer, PAS Abstract Review Task Force

Belinda Thomas, Director, PAS Scientific Program

Wednesday, January 23, 2019

Agenda

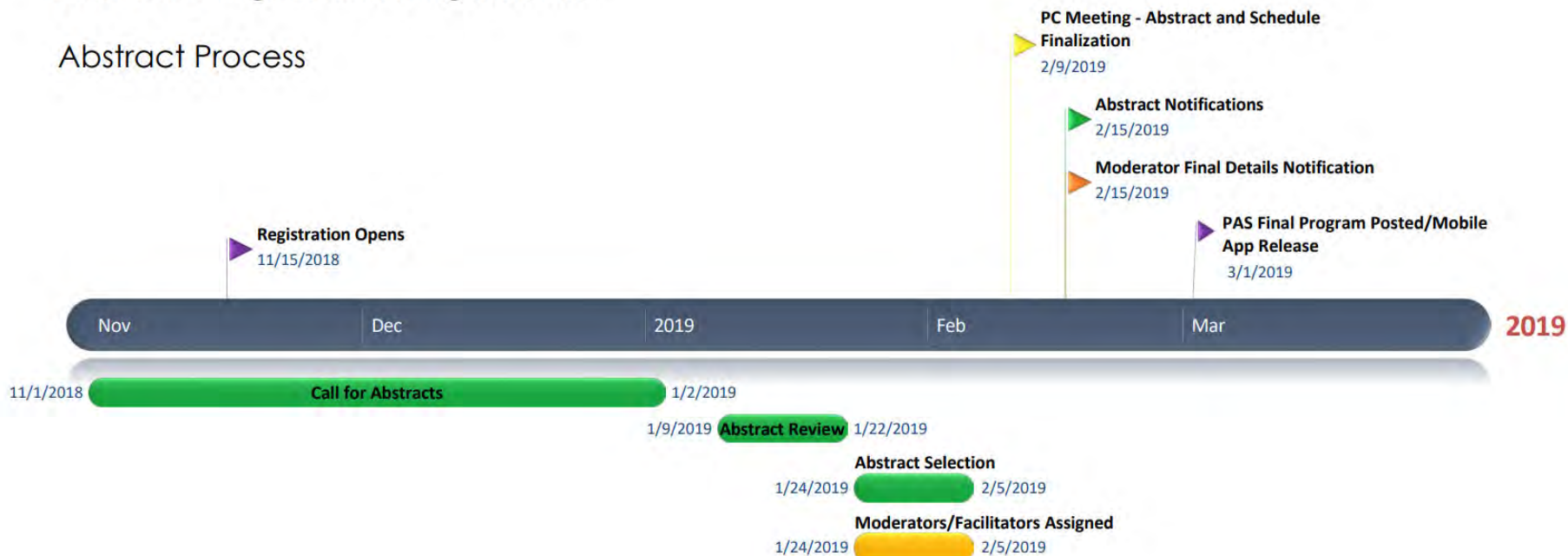
- Overall Planning Timeline
- Suggested approach to selecting the abstracts - Benard
- Information you will have access to
 - 1. Score Report: spreadsheet with all scores, standard deviation, trainee status and reviewer comments
 - 2. Access to abstracts via the PAS Program & Events Center includes overall score & standard deviation
 - 3. PDFs of potential moderators, discussants, and poster facilitators
- Process for selecting platform / poster sessions
- 4 step process:
 - 1. Review abstracts and select platforms based on the number of sessions you are allotted
 - 2. Assign moderators and alternates
 - 3. Assign titles to sessions
 - 4. Repeat above process for remaining abstracts; assign to poster clusters and assign Poster Facilitators
- General Information (tips for each step)
 - # of sessions and types of sessions (platform vs poster symposium)
 - Moderators
 - Titles for sessions
 - Website to enter your final selections

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PROGRAM PLANNING TIMELINE

PAS 2019 Program Planning Timeline

Abstract Process



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PROGRAM PLANNING TIMELINE

Jan. 9 – Jan. 23

- Abstract Review

Jan. 24 – Feb. 5

- Session Assignment for all topics online
(oral and poster sessions)
- Conference Calls as needed

Feb. 9

- Program Committee Meeting to review final schedule

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SUGGESTED APPROACH TO SELECTING THE ABSTRACTS (Benard)

- 1. Use the score!! This is the most fair and just way for the presenters
 - 2. Can you trust the score?
 - How many reviewers?
 - Look at the standard deviation?
 - We tried to provide more specific instructions this year and we want to do more of that next year. What do you think?
 - 3. Gestalt or common topics (for those with more than one platform sessions)
 - 4. Begin grouping
 - 5. Decide platform (8 abstracts) or poster symposium (8-12 abstracts)
 - 6. Assign titles that reflect the general topic of the session unless there is only one session (can also use Roman Numerals)
 - 7. Assign moderators
-

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Reports you will receive

- Score Report: spreadsheet with all scores, standard deviation, trainee status and reviewer comments
- Access to abstracts via the PAS Program & Events Center includes overall score & standard deviation
- PDFs of potential moderators, discussants, and poster facilitators

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Score Report of abstracts spreadsheet with all scores, standard deviation, trainee status, and reviewer comments

Control ID	Topic Area	Subcategory	Title	Pres Type	Trainee Type	Presenter	Affiliation	Avg	Std Dev	Reviewer 1	Score 1	Reviewer 2	Score 2	Reviewer 3	Score 3
2	2885848	General Pediatric	Newborn Nursen Compliance Abstract		No, Not a Trainee	Matthew Engel	Pediatrics, Univ	4.67	1.211	Esther Chung	4	Jennifer Dil	5	Jamin Pate	
3	2885849	General Pediatric	Development/Be Bridging th Abstract		Yes, House Officer	Deshanett Clay	Pediatrics, Univ	4.25	0.9574	Jennifer Andrew	4	Julie Boiko	5	Susan Bost	
4	2885883	Emergency Medi	None Clinical Util Abstract		Yes, Ph.D. Student	Toshifumi Yodo	Division of Clini	3.6	1.6733	Lynn Babcock	6	Michael Ba	4	Jo-Ann Nes	
5	2885917	Emergency Medi	None The Useful Abstract		Yes, Fellow in Trair	Christina Melchi	Pediatric Emerg	3.2	1.0954	Frances Balamu	2	Michael Ba	4	Lauren Che	
6	2885938	Emergency Medi	None Prevalence Abstract		No, Not a Trainee	Roberto Velasco	Pediatric Emerg	3	0.7071	Michelle Alletaj	2	Aline Baghi	3	Michael Ba	
7	2885950	Endocrinology &	None Increased P Abstract		Yes, Fellow in Trair	Seema Jain	Department of	3.6	0.5477	Siri Atma Greeks	3	Ryan Miller	4	Amy Shah	
8	2885960	Neonatology (wit	Neonatal Pulmor Risk factor Abstract		Yes, Fellow in Trair	Wesley Jackson	Pediatrics, Univ	3.75	0.5	Alistair Gunn	4	Rebecca Hc	4	Renjithkurr	
9	2885997	Genetics/Inborn I	None Candidate I Abstract		Yes, Fellow in Trair	Catherina Pinna	University of Io	3.5	1.9148	Patrick Gallagher	2	Bruce Gelb	6	Neal Sondh	
10	2886017	Hospital Medicin	None Hypertonic Abstract		No, Not a Trainee	Samantha Hous	Pediatrics, Chilc	3.67	1.211	Francisco Alvan	3	Jillian Cotte	5	Sandra Gag	
11	2886036	Neonatology (wit	Neonatal Hemati/Bilirubin Pr Abstract		Yes, Fellow in Trair	Sota Iwatani	Pediatrics, Stan	3.2	0.8366	Sanjiv Amin	4	Dustin Flan	4	PRAVEEN K	
12	2886085	General Pediatric	Prevention, Publ Walking Rc Abstract		No, Not a Trainee	Nicolas Oreskov	Pediatrics, Mas	5	0.8164	Adekunle Dawc	5	May Okehir	6	Deepa Sekl	
13	2886086	Infectious Disease	None Immunoger Abstract		No, Not a Trainee	Stephen Barenk	Pediatrics, St. L	3.37	1.1877	Penelope Denn	2	Ankhi Dutt	4	Michelle Gi	
14	2886104	Developmental B	None The Effects Abstract		No, Not a Trainee	Hui Zhao	Pediatrics, Stan	2.67	0.8164	Kate Ackerman	2	Jamie Lohr	2	Masaki Mo	
15	2886129	Emergency Medi	None Diagnostic Abstract		No, Not a Trainee	Roberto Velasco	Pediatric Emerg	4	0.8164	Aline Baghdass	4	Michael Ba	5	Kathleen Bi	
16	2886197	Emergency Medi	None THE CLINIC Abstract		Yes, Fellow in Trair	Patrick McLaughl	Pediatric Emerg	3.6	0.8944	Michael Barrett	5	Anne Braye	3	Jeffrey Linz	
17	2886210	Obesity & Disord	None Parent Perc Abstract		Yes, Other	Sharnendra Sidh	Division of Dev	3.8	0.8366	Erika Cheng	4	John Bausc	5	Michelle W	
18	2886260	Emergency Medi	None Staff Perc Abstract		No, Not a Trainee	Savithiri Ratnap	University of Tc	4.6	1.8165	Lynn Babcock	7	Frances Bal	2	Michael Ba	
19	2886304	Health Services R	None CENTRALIZ Abstract		No, Not a Trainee	Allison Kempe	Pediatrics, ACCI	2.2	0.4472	Nathan Blum	3	Kecia Carro	2	James Gue	
20	2886328	Emergency Medi	None Red Flag Fi Abstract		No, Not a Trainee	Daniel Tsze	Pediatrics, Divis	3.6	0.8944	Kathleen Adelg	4	Lynn Babcc	3	Michael Ba	
21	2886360	Emergency Medi	None Guideline P Abstract		Yes, Fellow in Trair	Son McLaren	Pediatrics, New	3	0.7071	Michael Barrett	4	Anne Braye	3	Colette Mu	
22	2886366	General Pediatric	Social Determina Resilience Abstract		No, Not a Trainee	Sarah Ronis	Pediatrics, Case	3	1.4142	Fredrick Dapaal	4	Alison Holn	3	Erich Maul	
23	2886439	Neonatology (wit	NICU Quality Imp Quality Imp Abstract		No, Not a Trainee	Jill Colontuono	NEONATOLOGY	6.4	0.5477	Modupeola Aki	7	Susana Cha	6	Joaquim Pli	
24	2886537	Obesity & Disord	None Just Have C Abstract		Yes, Other	Sharnendra Sidh	Division of Dev	4	1.4142	Ingrid Libman	4	John Dausc	6	Kavitha Sel	
25	2886584	Critical Care	None Angiopiet Abstract		No, Not a Trainee	Richard Pierce	Pediatrics, Yale	4.2	2.1679	Michael Agus	1	Jennifer Du	7	Katja Gist	
26	2886665	Asthma	None Improved P Abstract		No, Not a Trainee	Sarah Weas	Developmental	3.25	0.5	Erik Hoefgen	4	Alexander I	3	Claudia Mc	
27	2886743	General Pediatric	Obesity How Much Abstract		Yes, Other	Sharnendra Sidh	Division of Dev	3.67	1.5275	Susan Feigelma	2	Sara Toomi	5	Jeffrey Yae	
28	2886767	Developmental a	Parenting Readiness I Abstract		No, Not a Trainee	Mary Heaney	Pediatrics, Sainr	2.5	0.5773	Michelle Barrat	3	Linda Gros	2	Ellen Perrin	
29	2886774	Neonatology (wit	Neonatal Epidem Hospitaliza Abstract		No, Not a Trainee	Wannasiri Lapc	Pediatrics, Oreg	3.2	0.8366	Anuja Bandyop	3	Elaine Boyl	2	William Ke	
30	2887511	Neonatology (wit	Neonatal Pulmor Vitamin A Abstract		No, Not a Trainee	SHUNSUKE ARA	Pediatrics, Univ	4.17	0.7527	Michelle Green	4	Renjithkurr	4	Rita Ryan	
31	2887770	Neonatology (wit	Neonatal/Infant Heart rate Abstract		Yes, Fellow in Trair	GOPAL AGRAW/PEDIATRICS, CU		3.67	1.7511	Modupeola Aki	3	INDIRA BHV	4	Waldemar	

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Access to abstracts via the PAS Program & Events Center includes overall score & standard deviation

ScholarOne Abstracts™

Belinda Thomas | Messages (New) | Help | Log Out

Welcome | Submission | Session Proposal | Review | **Session** | Admin

This is no [EDIT INSTRUCTIONS]

Session Center

- Dashboard & Instructions
- Sessioning**
- Session Builder
- Abstracts**
- Exchange Bin
- Reports

Instructions

For your review, all submissions appear below. Hover over [icon] to view columns as desired or to apply a filter to this field to limit your results.

Items that are underlined are active hyperlinks that can be clicked to get more information or to initiate an action. For example, clicking the Control ID number will display a proof of the submission, while clicking an email address will open an email to that individual.

Abstracts Assigned To Me

Select Ops... Save/Edit | Delete Search: Found In: All Columns Clear Search

Contr...	Title	Final ID	Presenting ...	Role Type	Category	Subcategory	Sessions	Avg Score	Decisio...	Abstrac...
3167374	Chromatin Land...		Hui-Yuen, J...	Abstract	Genomics/Epi...	none	0		Scored	
3163199	Maternal fatty a...		Robinson, S...	Abstract	Genomics/Epi...	none	0		Scored	
3163711	The Juvenile Art...		Jarvis, James	Abstract	Genomics/Epi...	none	0		Scored	
3164000	Evidence for Kl...		Giampietro, ...	Abstract	Genomics/Epi...	none	0		Scored	
3165237	Multifocal and ...		Hatton, Ats...	Abstract	Genomics/Epi...	none	0		Scored	
3165506	DNA methylatio...		Everson, Todd	Abstract	Genomics/Epi...	none	0		Scored	
3167584	DNA gap repair ...		Brunell, Luca	Abstract	Genomics/Epi...	none	0		Scored	
3169679	Mitochondrial D...		Nowogrodz...	Abstract	Genomics/Epi...	none	0		Scored	
3169698	Siblings with AD...		Lee, Kristen	Abstract	Genomics/Epi...	none	0		Scored	
3170743	A Novel Matern...		Hong, Xiumei	Abstract	Genomics/Epi...	none	0		Scored	
3171463	PP2A Genetic V...		Lu, Alan	Abstract	Genomics/Epi...	none	0		Scored	
3171790	The use of 10x...		Chandrasek...	Abstract	Genomics/Epi...	none	0		Scored	
3172116	Outcomes of sel...		Kim, Alexan...	Abstract	Genomics/Epi...	none	0		Scored	
3172889	Differential expr...		Peebles, Eric	Abstract	Genomics/Epi...	none	0		Scored	
3173289	Are SERPIN Ge...		Trinh, Vane...	Abstract	Genomics/Epi...	none	0		Scored	
3173319	Differences in C...		Hui-Yuen, J...	Abstract	Genomics/Epi...	none	0		Scored	
3173594	Differences in m...		Schulkers, ...	Abstract	Genomics/Epi...	none	0		Scored	
3173957	Rapid turnarou...		Gubbels, C...	Abstract	Genomics/Epi...	none	0		Scored	
3173979	Clinical Utility of...		Carroll, Jea...	Abstract	Genomics/Epi...	none	0		Scored	

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Be sure pop up blocker is disabled

The screenshot displays the ScholarOne Abstracts™ interface. A 'Pop-ups blocked' dialog box is open, listing several blocked URLs and providing options to either 'Always allow pop-ups and redirects from https://pasm19.s1a4160-impl1-app.dev.scholarone.com' (selected) or 'Continue blocking'. The background interface includes a navigation menu with 'Session Center', 'Sessioning', and 'Reports' sections. Below the menu, there are 'Instructions' and a table titled 'Abstracts Assigned To Me'.

Contr...	Title	Final ID	Presenting ...	Role Type	Category	Subcategory	Sessions	Avg Score	Decisio...	Abstrac...
<input checked="" type="checkbox"/>	3157974	Chromatin Land...	Hui-Yuen, J...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3163199	Maternal fatty a...	Robinson, S...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3163711	The Juvenile Art...	Jarvis, James	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3164000	Evidence for Kl...	Giampietro, ...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3165237	Multifocal and ...	Hattori, Ats...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3165506	DNA methylatio...	Everson, Todd	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3167584	DNA gap repair ...	Brunelli, Luca	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3169679	Mitochondrial D...	Nowogrodz...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3169698	Siblings with AD...	Lee, Kristen	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3170743	A Novel Matern...	Hong, Xiumei	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3171463	PP2A Genetic V...	Lu, Alan	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3171790	The use of 10x ...	Chandrasek...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3172118	Outcomes of self...	Kim, Alexan...	Abstract	Genomics/Epi...	none	0			Scored
<input type="checkbox"/>	3172889	Differential expr...	Peeples, Eric	Abstract	Genomics/Epi...	none	0			Scored

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Abstract with average score, all scores and comments

Screenshot of a ScholarOne abstract page. The browser address bar shows a URL with parameters. The abstract content includes:

- AVERAGE SCORE:** 3.25 (highlighted in yellow)
- CONTROL ID:** 0107974
- TITLE:** Chromatin Landscapes of the Vascular Endothelium in Systemic Lupus
- ROLE TYPE:** Abstract
- AUTHORS/INSTITUTIONS:** J. Hui-Yuen, Cohen Children's Medical Center, New Hyde Park, New York, UNITED STATES; J.N. Jarvis, Pediatrics, University at Buffalo, Buffalo, New York, UNITED STATES;
- CURRENT CATEGORY:** Genomics/Epigenomics
- First author trainee?:** No, Not a Trainee
- KEYWORDS:** pediatric lupus, genomics, vascular endothelium.
- ABSTRACT BODY:**
 - Background:** Systemic lupus erythematosus (SLE) is a complex disease possibly triggered by gene-environment interactions. Over 20% of SLE patients have symptoms before 18 years, making SLE the 2nd most common pediatric rheumatic disease. Data are scarce on how genetic variance contributes to disease risk. We have shown that most of the SLE-associated haplotypes encompass genomic regions enriched for epigenetic marks associated with enhancer function in neutrophils, and T/B cells, suggesting that genetic risk is exerted through altered gene regulation. Dysregulated gene expression has also been shown in SLE vascular endothelium.
 - Objective:** We queried publically available genomic data from human umbilical vein endothelial cells (HUVEC) to determine whether genetic risk for SLE might impinge on vascular cell function.
 - Design/Methods:** We used RegioneR (Bioconductor) to interrogate available data in ENCODE and Roadmap Epigenomics to identify epigenetic marks associated with enhancer or repressor function in HUVEC, and to determine whether these marks were enriched within the linkage disequilibrium (LD) blocks encompassing the 46 SNPs of interest. We identified topically associated domains (TADs) to look for enhancers and promoters in close proximity in 3-dimensional space within our LD blocks using Hi-C data in a web-based viewer, Juicebox.
 - Results:** While HUVEC demonstrated enrichment for H3K4me1, H3K4me2, and H3K9ac within promoter

At the bottom, a list of related abstracts is visible:

- 3172118 Outcomes of se... Kim, Alexan... Abstract Genomics/Epig...
- 3172889 Differential expr... Peoples, Eric Abstract Genomics/Epig...
- 3173289 Are SERPIN G... Trinh, Vane... Abstract Genomics/Epig...

Screenshot of a ScholarOne abstract page showing reviewer comments and scores. The abstract content includes:

- Conclusion(s):** We were unable to find strong evidence that genetic risk for SLE is exerted through altered transcription regulation in HUVEC. Few of the genes in either the SLE risk haplotypes or associated TADs were expressed in HUVEC, consistent with enrichment for repressor-associated histone marks in these regions. This finding does not exclude the possibility that genetic variants may alter epigenetic features in these regions and lead to de-repression of pro-inflammatory genes.
- (No Image Selected)**
- TABLE TITLE:** (No Tables)
- (No Table Selected)**
- TABLE FOOTER:** (No Tables)
- REVIEWER COMMENTS:**
 - [Amanda Ackermann: [No Comments]]Soumyaroop Bhattacharya: [No Comments][Luca Brunelli: 4]Joel Hirschhorn: [No Comments][De-Ann Pillers: [No Comments][Sonia Robinson: [No Comments][Christiane Theda: [No Comments][Jennifer Wambach: [No Comments]
- SCORES (ALL):**
 - Amanda Ackermann - [No Score]
 - Soumyaroop Bhattacharya - 3
 - Luca Brunelli - 3
 - Joel Hirschhorn - [No Score]
 - De-Ann Pillers - [No Score]
 - Sonia Robinson - 3
 - Christiane Theda - [No Score]
 - Jennifer Wambach - 4

At the bottom, a list of related abstracts is visible:

- 3172118 Outcomes of se... Kim, Alexan... Abstract Genomics/Epig...
- 3172889 Differential expr... Peoples, Eric Abstract Genomics/Epig...
- 3172889 Differential expr... Peoples, Eric Abstract Genomics/Epig...

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Volunteers for Moderators, Discussant, Poster Facilitator

CONTROL ID: 3073307

TITLE: [William Adelman](#)

CONTACT (NAME ONLY): [William Adelman \(proxy\)](#)

CONTACT (INSTITUTION ONLY):

CONTACT (DEPARTMENT ONLY):

CURRENT CATEGORY: Adolescent Medicine | Obesity & Disordered Eating | Health Services Research

CURRENT SUBCATEGORY: None | None | None

Mod Description of Expertise: Adolescent Medicine, Eating Disorders including medical complications and inpatient management, reproductive health, substance use, particularly tobacco and marijuana use and cessation, Quality health care delivery

Mod Discussant Poster Symposium: Yes

Mod Sabbath Conflict: Saturday

Facilitator Professional experience: Senior career > 10 yrs

PAS Moderator Experience: No

National Conference Experience – Speaker/Plenary Speaker: 12

National Conference Experience – Chair/Moderator: 1

National Conference Experience – Abstract Oral Presenter: 0

National Conference Experience – Abstract Poster Presenter: 0

National Conference Experience – Panelist: 1

National Conference Experience – Workshop: 2

National Conference Experience – Other: 0

CONTROL ID: 3071002

TITLE: [Lauren S. Chernick MD MSc](#)

CONTACT (NAME ONLY): [Lauren Chernick \(proxy\)](#)

CONTACT (INSTITUTION ONLY):

CONTACT (DEPARTMENT ONLY):

CURRENT CATEGORY: Adolescent Medicine | Emergency Medicine | Social Media & Technology

CURRENT SUBCATEGORY: None | None | None

Facilitator Description of Expertise: Designing and testing digital interventions to improve the reproductive and sexual health of adolescent emergency medicine patients

Facilitator Past 3 Years: No

Facilitator Professional experience: Mid-career 6-10 yrs

Facilitator Sabbath Conflict: N/A

National Conference Experience – Speaker/Plenary Speaker: 0

National Conference Experience – Chair/Moderator: 0

National Conference Experience – Abstract Oral Presenter: 2

National Conference Experience – Abstract Poster Presenter: 9

National Conference Experience – Panelist: 0

National Conference Experience – Workshop: 0

National Conference Experience – Other: 0

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Website to enter final selection and choose moderators –PAS Program & Events Center

- <https://pasm19.abstractcentral.com/>
- →Session
- →Abstract Sessioner

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Instructions - Session Assignment for topics

The screenshot displays the ScholarOne Abstracts Session Builder interface. The left sidebar contains navigation options: Session Center, Dashboard & Instructions, Sessioning, Session Builder, Abstracts, Exchange Bin, and Reports. The main content area is titled 'Session Builder' and includes a 'Toggle Grids' section with 'Assign Hosts' and 'Toggle View' options. A 'Clear Search' button is highlighted with a yellow box. Below this, there are buttons for 'Create Session', 'Delete Session', and 'Export to Excel', along with a 'Search for New Hosts' field. A search bar is present above the abstract list. The abstract list has columns for Control ID, Title, Presenting, Category, Subcate, Avg Score, Abstract, and Re-Cate. The first row is highlighted in yellow, and a yellow box highlights the 'Re-Cate' column for the first row. The status bar at the bottom indicates 'Page 1 of 1', '50' records per page, and 'Displaying 1 - 21 of 21 | Selected 8 of 21'.

Control ID	Title	Presenting	Category	Subcate	Avg Score	Abstract	Re-Cate
3157974	Chromatin Land...	Hui-Yuen, ...	Genomics...	none	0	Decisio...	Re-Catego...
3163199	Maternal fatty a...	Robinson, ...	Genomics...	none	0	Decisio...	Re-Catego...
3163711	The Juvenile Art...	Jarvis, Jam...	Genomics...	none	0	Decisio...	Re-Catego...
3164000	Evidence for Kl...	Giampietro...	Genomics...	none	0	Decisio...	Re-Catego...
3165237	Multifocal and ...	Hattori, Aki...	Genomics...	none	0	Decisio...	Re-Catego...
3165506	DNA methylatio...	Everson, T...	Genomics...	none	0	Decisio...	Re-Catego...
3167584	DNA gap repair ...	Brunelli, Luca	Genomics...	none	0	Decisio...	Re-Catego...
3169679	Mitochondrial D...	Nowogrodz...	Genomics...	none	0	Decisio...	Re-Catego...
3169698	Siblings with AD...	Lee, Kristen	Genomics...	none	0	Decisio...	Re-Catego...
3170743	A Novel Matem...	Hong, Xiumei	Genomics...	none	0	Decisio...	Re-Catego...
3171463	PP2A Genetic V...	Lu, Alan	Genomics...	none	0	Decisio...	Re-Catego...
3171790	The use of 10x ...	Chandrase...	Genomics...	none	0	Decisio...	Re-Catego...
3172118	Outcomes of sel...	Kim, Alexa...	Genomics...	none	0	Decisio...	Re-Catego...
3172889	Differential exp...	Peeples, Eric	Genomics...	none	0	Decisio...	Re-Catego...
3173289	Are SERPIN Ge...	Trinh, Vane...	Genomics...	none	0	Decisio...	Re-Catego...
3173319	Differences in G...	Hui-Yuen, ...	Genomics...	none	0	Decisio...	Re-Catego...
3173594	Differences in m...	Schulkers, ...	Genomics...	none	0	Decisio...	Re-Catego...
3173957	Rapid tumaroun...	Gubbels, C...	Genomics...	none	0	Decisio...	Re-Catego...
3173979	Classical 1994...	Chen, Le...	Genomics...	none	0	Decisio...	Re-Catego...

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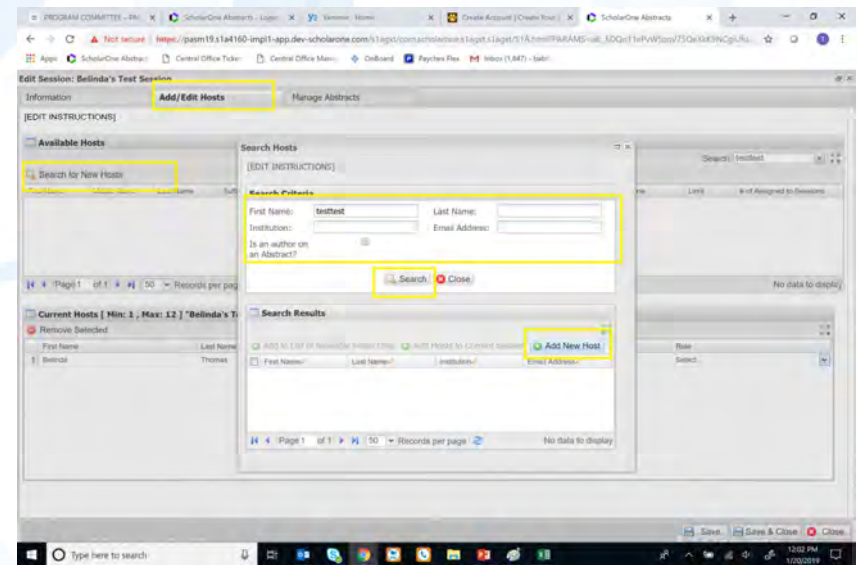
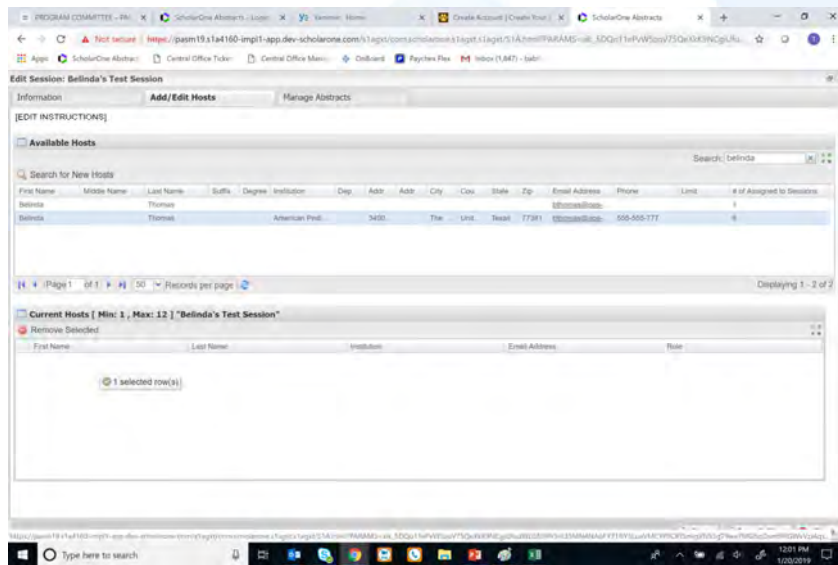
Instructions - Session Assignment for topics

The screenshot shows the 'Manage Abstracts' interface. The 'Search' section has several filters: Author First Name, Author Last Name, Author Institution, Category, Role Type, and Decision Name. A yellow box highlights the 'Control IDs' field, which contains the values 3065073, 3163199, and 3157674. Below the search filters, there is a section for 'Currently Assigned Abstracts' with a table of columns: Control ID, Title, Presenting Speaker/Aut., Order, Start T., End T., Day/Date, Role Type, Duration, Category, Subcategory, and Invitation Status.

The screenshot shows the 'Manage Abstracts' interface with search results. A yellow box highlights the 'Assign Selected Abstracts' button. Below it is a table of search results with columns: Control ID, Title, Submitted Date, Presenting Speaker/Aut., Status, Category, Subcategory, Role Type, Author Name, Assigned to, and Decision. The first row is highlighted and contains the following data: Control ID: 3163199, Title: Maternal fatty acid concentrations, Submitted Date: Mon 12/01/2018, Presenting Speaker/Aut.: Robinson, Sonia, Status: Decisioned AC, Category: Geriatrics, Subcategory: none, Role Type: Abstract, Author Name: Robinson, Sonia | Main, Assigned to: , and Decision: Accept. Below the table, there is a section for 'Currently Assigned Abstracts' with a table of columns: Control ID, Title, Presenting Speaker/Aut., Order, Start T., End T., Day/Date, Role Type, Duration, Category, Subcategory, and Invitation Status.

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Assign Moderators, Discussants, Poster Facilitators (Host Tab)



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Provide additional info for each session:
Title, audience size, society affil, tracks (Information Tab)

Edit Session: Belinda's Test Session

Information Add/Edit Hosts Manage Abstracts

[EDIT INSTRUCTIONS]

Session Abbreviation:

* Session Title:

Client Session ID:

* Session Role Name: Platform

* Duration (in minutes):

Commercial Sponsor:

Expected Attendance:

Actual Attendance:

Needs:

Prefix:

* Audience size - Please enter your best

Session Creator: Thomas, Belinda

Session Owner(s):

Add Owners

Session Description:

Notes to Admin:

Show Special Characters

Include in IP?

Display Individual Presentation Times?

Ticketed?

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Resources

- Program Committee Website: <https://2019.pas-meeting.org/program-committee/>
- Website Technical Questions: ts.acsupport@clarivate.com or Call 1.888.503.1050, Monday-Friday 12:00AM-8:30PM Eastern Time, to talk to support personnel
- Abstract Selection Questions: Benard Dreyer ~ Benard.Dreyer@nyumc.org
- Planning Process Assistance, Questions or Suggestions: Belinda Thomas ~ bthomas@pasmeeting.org or 832.404.2425
Catha Smith ~ Catha.smith@pasmeeting.org or 832.460.5485
- Feedback: <https://www.surveymonkey.com/r/PASPCfeedback>

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