

**Determinazione del Responsabile Ufficio Formazione n° 1719 del 29 AGO, 2017**

**Oggetto: Aggiornamento obbligatorio, Dirigente Medico, Dott. Songini Marco**

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 29 AGO, 2017 per 15 giorni consecutivi e posta a disposizione per la consultazione.

### **Il Responsabile dell'Ufficio Formazione**

- Visto** il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;
- Viste** le Leggi Regionali n. 10/2006 e n. 05/2007;
- Vista** la Deliberazione n. 263 del 04.03.2015, con la quale il Commissario Straordinario ha autorizzato il Responsabile dell'Ufficio Formazione Dott. Andrea Corrias, a predisporre le Determinazioni;
- Vista** la comunicazione Prot. n° 18404 dell' 18.08.2017, con la quale il Direttore Dipartimento di Medicina ha fatto richiesta di comando obbligatorio per aggiornamento, in favore del Dirigente Medico Dott. Marco Songini;
- Ritenuto** di dover autorizzare la partecipazione della Dott. Marco Songini al "Meeting annuale dell'uPod" che si terra' a Miami dal 20.02.2018 al 23.02.2018 per un importo presunto di €2875,00 (duemilaottocentosettantacinque euro) come da documentazione allegata per farne parte integrale e sostanziale;
- Considerato** che tale spesa ricadrà sul Fondo della Diabetologia per l'aggiornamento obbligatorio di cui risulta verificata la copertura finanziaria come da comunicazione prot. n° 5357 del 06.06.2017 del Servizio Economico Finanziario e che la liquidazione dei costi sostenuti dovrà essere effettuata previa trasmissione, a cura del Dott. Marco Songini, della documentazione giustificativa ai competenti Uffici con la relazione sull'aggiornamento e dell'Attestato di partecipazione al Congresso;

%



Segue determinazione n. 1119 del 29 AGO, 2017

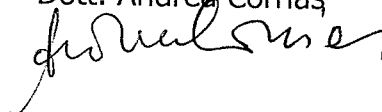
## DETERMINA

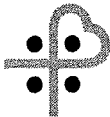
Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Marco Songini al "Meeting annuale dell'uPod" che si terrà a Miami dal 20.02.2018 al 23.02.2018.
2. Autorizzare il Dott. Marco Songini a partire il giorno precedente all'inizio del Meeting per motivi organizzativi;
3. Dare atto che l'importo complessivo presunto di €2875,00 (duemilaottocentosettantacinque) ricadrà sul Fondo per la Diabetologia per l'aggiornamento obbligatorio di cui risulta verificata la copertura finanziaria come da comunicazione prot. n° 5357 del 06.06.2017 del Servizio Economico Finanziario;
4. Disporre che la liquidazione dei costi sostenuti dal Dott. Marco Songini venga effettuata previa trasmissione ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'Attestato di partecipazione al Congresso.
5. Trasmettere la presente determinazione al Direttore della S.C. del Personale per i conseguenti adempimenti.

Il Responsabile dell'Ufficio Formazione

Dott. Andrea Corrias





AO Brotzu

Prot. n. 28/17 del 18/8/17



Sistema Sanitario Regione Sardegna

Sig. Direttore Generale  
Al Responsabile Ufficio Formazione  
Azienda Ospedaliera Brotzu

Oggetto: Richiesta Aggiornamento Obbligatorio

Si chiede che venga concesso alla/al Sig.ra/Sig. e/o alla/al Dott.ssa/Dott. M. SONGINI  
dipendente di codesta Azienda con la qualifica di PRIMARIO  
in servizio presso: Struttura DIABETOLOGIA  
afferre al Dipartimento di INTERMEDIE

di partecipare

a titolo di aggiornamento Obbligatorio e in considerazione dell'importanza degli argomenti trattati, al seguente evento:

- Corso teorico
- Corso teorico/pratico
- Congresso
- Convegno
- Seminario
- Frequenza in altre Strutture
- Altro

Titolo dell'evento: Meeting annuale dell'UPOD

Che si terrà a PIAZZI dal giorno 20 al giorno 23/2/18

La spesa prevista:

- o Iscrizione € 675
- o Viaggio € 1500
- o Vitto € 35 (x 5 gg) x 5 = 175
- o Pernottamento € 2350

Spesa Totale Complessiva € 2875

SI CHIEDE IL RIMBORSO PERFETTA  
S. alla lettera x dot partenze  
DA ADDEBITARE SUL FONDO CAD  
(S. alla prop. finanziaria)

Motivazione scientifica e professionale della richiesta:

Cordiali Saluti  
Relazione

Azienda Ospedaliera Brotzu  
Cagliari

S.C. Centro per il Trattamento delle Complicanze del Diabete

Timbro e firma Direttore  
Direttore di Struttura Dott. Marco Songini

Si allega:  Programma

VERBA  
INVIATO  
SUCCESSIVO

Firma del Partecipante  
Marco Songini

Timbro e firma  
Direttore di Dipartimento G. BROTZU  
**AZIENDA OSPEDALIERA CAGLIARI**  
**DIPARTIMENTO MEDICINA INTERNA**

Timbro e firma  
Responsabile Uff. Risorse Umane Di Dipartimento  
(Solo per il personale del Comparto)

Timbro e firma  
Responsabile Ufficio Formazione  
**AO Brotzu - Cagliari**  
**UFFICIO FORMAZIONE**  
resp. Dott. Andrea Corrias



AZIENDA OSPEDALIERA  
G. BROTZU

Dipartimento  
di Medicina interna

S.C. Diabetologia

Marco Songini  
direttore

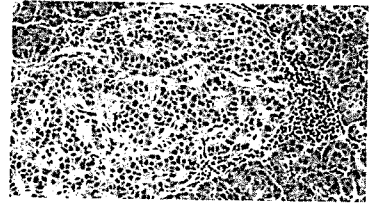
Tel. 070 531947 - 070 539648  
Fax 070 539371  
marcosongini@aob.it

Cagliari 18/8/17

S. debbari che il  
S. Matti che parteciper al  
meeting uPOD che si svolgerà  
MIAMI (USA) dal 20 al 23/2/18  
partirà il 19/2/18 per poter  
essere presente all'inizio dei

corsi -

Luigi



**Monday, February 19, 2018**

REGISTRATION

**Tuesday, February 20, 2018**

Time	Function	Location
	REGISTRATION	
12:30 PM – 2:00 PM	<p><b>Cutting Edge Seminars I:            Pathogenesis and Natural History of T1D</b>            [3 talks: Each 25 min + 5 min Q&amp;A]</p> <p><b>Co-Chairs: Need</b></p> <p><b>Nora Sarvetnick, PhD</b>            University of Nebraska  <i>Need Title: Bactericidal Influences on Type 1 Diabetes</i></p> <p><b>Ezio Bonifacio, PhD</b>            Technische Universität Dresden  <i>Need Title: T cell responses in pre-T1D</i></p> <p><b>Prof. Dr. Bernd Bodenmiller</b>            University of Zurich  <i>Need Title: Lessons from islets in T1D, Immune and Non-Immune</i></p>	
2:00 PM – 3:00 PM	<p><b>Discussion Session:            Pathogenesis and Natural History of T1D</b>            Led by: Need Co-Chairs</p> <p><b>Q1:</b></p>	

	<p>Q2:</p> <p>Q3:</p>	
3:00 PM – 3:30 PM	<b>BREAK</b>	
3:30 PM – 5:00 PM	<p><b>Cutting Edge Seminars II: Clinical Trials in T1D</b> [3 talks: Each 25 min + 5 min Q&amp;A]</p> <p><b>Co-Chairs: Need</b></p> <p><b>David Klatzmann, MD, PhD</b> Pierre and Marie Curie Medical School <i>Need Title: Results from IL-2 Clinical Trial</i></p> <p><b>Michael Haller, MD</b> University of Florida <i>Need Title: Results ATG-GCSF Trial</i></p> <p><b>Mark Peakman, MBBS, BSc, MSc, PhD, FRCPath</b> King's College London <i>Need Title: Results from Multi-pep Trial</i></p>	
5:00 PM – 6:00 PM	<p><b>Discussion Session: Clinical Trials in T1D</b> Led by: Need Co-Chairs</p> <p>Q1: How can nPOD inform Clinical Trial Design, Agent Selection, and Biomarker Discovery?</p> <p>Q2:</p> <p>Q3:</p>	
6:00 PM – 6:45 PM	<b>OPENING RECEPTION</b>	
7:00 PM – 7:45 PM	<p><b>Keynote Address</b> <b>Paul-Peter Tak, PhD</b> GlaxoSmithKline <i>Need Title:</i></p>	

7:45 PM	<b>DINNER (on your own)</b>	
7:45 PM	<b>Working Group/Networking Dinners (on your own)</b>	
	<b>nPOD-Virus Working Group Dinner</b> Organized by: Sarah Richardson and Amanda Myers	
	<b>nPOD-Autoimmunity Working Group Dinner</b> Organized by: Sally Kent and Sirlene Cechin	
	<b>nPOD-ECM Working Group Dinner</b> Led by: Marika Bogdani and Amanda Myers	
	<b>nPOD-Slice Working Group Dinner</b> Led by: Alejandro Caicedo and Sirlene Cechin	
	<b>nPOD-'Omics Working Group Dinner</b> Led by: Going to have one?	

## Wednesday, February 21, 2018

Time	Function	Location
	<b>REGISTRATION</b>	
	<b>BREAKFAST</b>	
8:00 AM – 8:15 AM	<b>Opening Remarks</b> Mark Atkinson, PhD & Alberto Pugliese, MD	
8:15 AM – 9:00 AM	<b>George Eisenbarth Memorial Lecture:</b>  <b>Marian Rewers, MD, PhD</b> <b>Barbara Davis Center for Diabetes, University of Colorado</b> <i>Need Title: The Environmental Contribution to T1D: Lessons from TEDDY and More</i>	
9:00 AM – 10:30 AM	<b>Cutting Edge Seminars III: Lessons from Other Diseases</b> [3 talks: Each 25 min + 5 min Q&A]  <b>Co-Chairs: Need</b>  <b>Andrew Hattersley, BM BCh, DM</b> <b>University of Exeter</b> <i>Need Title: Monogenic Diabetes</i>  <b>Fumihiko Urano, MD, PhD</b> <b>Washington State University School of Medicine</b> <i>Need Title: Wolfram's Syndrome</i>  <b>Andrew Stewart, MD</b> <b>Icahn School of Medicine at Mount Sinai</b> <i>Need Title: Insulinomas</i>	
10:30 AM – 11:00 AM	<b>BREAK</b>	



<p>11:00 AM – 12:00 PM</p>	<p style="text-align: center;"><b>Discussion Session: Lessons from Other Diseases</b> Led by: Need Co-Chairs</p> <p><b>Q1:</b> What can T1D learn from other diseases and how can nPOD contribute to it?</p> <p><b>Q2:</b> What can we learn from monogenic forms of autoimmune diabetes?</p> <p><b>Q3:</b> Do mitochondria abnormalities play a role in beta cell dysfunction and autoimmunity in T1D?</p>	
<p>12:00 PM – 1:00 PM</p>	<p style="text-align: center;"><b>BREAK</b></p>	
<p>1:00 PM – 2:00 PM</p>	<p style="text-align: center;"><b>Oral Abstracts I: β Cells</b> [4 abstracts: Each 10 min + 5 min Q&amp;A]</p> <p style="text-align: center;"><b>Co-Chairs: Need</b></p> <p style="text-align: center;"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p style="text-align: center;"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p style="text-align: center;"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p style="text-align: center;"><b>Name</b> <b>Institute</b> <i>Title</i></p>	
<p>2:00 PM – 3:30 PM</p>	<p style="text-align: center;"><b>Free Time/ Working Group Sessions</b></p> <p><i>* Working Group sessions are open to ALL meeting attendees. Participation from active nPOD Investigators/Working Group members strongly requested, regardless of working group affiliation.</i></p> <p style="text-align: center;"><b>nPOD ??</b></p> <ul style="list-style-type: none"> <li>• <b>Data Presentation (two speakers TBD)</b> <ul style="list-style-type: none"> <li>• <b>Discussion of future plans</b></li> </ul> </li> </ul>	

3:30 PM – 4:00 PM	<b>BREAK</b>	
4:00 PM – 5:30 PM	<p><b>Free Time/ Working Group Sessions</b></p> <p><i>* Open to ALL meeting attendees. Participation from active nPOD Investigators/Working Group members strongly requested, regardless of working group affiliation.</i></p> <p><b>nPOD ?? Group</b></p> <ul style="list-style-type: none"> <li>• <b>Data Presentation (two speakers TBD)</b></li> <li>• <b>Discussion of future plans</b></li> </ul>	
7:00 PM	<p><b>DINNER &amp; AWARDS CEREMONY:</b></p> <p><b>nPOD Has Talent III</b></p> <p><b>Sing &amp; Sink</b></p>	

## Thursday, February 22, 2018

Time	Function	Location
	<b>BREAKFAST</b>	
8:00 AM – 9:30 AM	<p style="text-align: center;"><b>Cutting Edge Seminars IV: β Cells</b> [3 talks: Each 25 min + 5 min Q&amp;A] <b>Co-Chairs: Need</b></p> <p style="text-align: center;"><b>Guy Rutter, PhD</b> Imperial College London <i>Need Title: Beta Cell Hubs</i></p> <p style="text-align: center;"><b>Anil Bhushan, PhD</b> University of California, San Francisco <i>Need Title: Beta Cell Senescence and Stress</i></p> <p style="text-align: center;"><b>Kevan Herold, MD</b> Yale University <i>Need Title: Beta Cell Heterogeneity</i></p>	
9:30 AM – 10:30 AM	<p style="text-align: center;"><b>Discussion Session: β Cells</b> Led by: Need Co-Chairs</p> <p><b>Q1:</b> How do beta cells contribute to the pathogenesis of T1D and how can nPOD address knowledge voids?</p> <p><b>Q2:</b> Are all beta cells created equal? Could beta cell heterogeneity and functional states play a role in variability of physical residual beta cell mass at diagnosis, and perhaps explain (at least in part) the effects of age on disease progression?</p> <p><b>Q3:</b> What proportion of beta cells are normally functional and respond to stimulation?</p>	
10:30 AM – 11:00 AM	<b>BREAK</b>	

11:00 AM – 12:00 PM	<p style="text-align: center;"><b>Oral Abstracts II: Immunology</b> [4 abstracts: Each 10 min + 5 min Q&amp;A]</p> <p style="text-align: center;"><b>Co-Chairs: Need</b></p> <p style="text-align: center;">Name Institute <i>Title</i></p> <p style="text-align: center;">Name Institute <i>Title</i></p> <p style="text-align: center;">Name Institute <i>Title</i></p> <p style="text-align: center;">Name Institute <i>Title</i></p>	
12:00 PM – 1:00 PM	<b>LUNCH</b>	
1:00 PM – 6:00 PM	<b>FREE TIME</b>	
1:00 PM – 2:30 PM	<p style="text-align: center;"><b>Free Time/ Working Group Sessions</b> <i>* Open to ALL meeting attendees. Participation from active nPOD Investigators/Working Group members strongly requested, regardless of working group affiliation.</i></p> <p style="text-align: center;"><b><u>nPOD Autoimmunity Group</u></b></p> <ul style="list-style-type: none"> <li>• <b>Data Presentation (two speakers TBD)</b></li> <li>• <b>Discussion of future plans</b></li> </ul>	
2:30 PM – 3:00 PM	<b>BREAK</b>	
3:00 PM – 5:45 PM	<p style="text-align: center;"><b>Free Time/ Working Group Sessions</b> <i>* Open to ALL meeting attendees. Participation from active nPOD Investigators/Working Group members strongly requested, regardless of working group affiliation.</i></p>	

	3:00 PM – 4:45 PM	<u>nPOD-Virus Group</u> <ul style="list-style-type: none"> <li>• Data Presentation (Three speakers TBD)</li> <li>• Discussion of future plans</li> </ul>	
	4:45 PM – 5:45 PM	<u>nPOD-ECM Group</u> <ul style="list-style-type: none"> <li>• Data Presentation (Three speakers TBD)</li> <li>• Discussion of future plans</li> </ul>	
6:00 PM – 8:00 PM	Poster Session (Heavy hors d'oeuvres)		
8:00 PM	DINNER (On your own)		

## Friday, February 23, 2018 (Half day)

Time	Function	Location
	<b>BREAKFAST</b>	
8:00 AM – 9:00 AM	<p style="text-align: center;"><b>Cutting Edge Seminars V: Environmental &amp; Mucosal Contributions to T1D</b> [2 talks: Each 25 min + 5 min Q&amp;A]</p> <p style="text-align: center;"><b>Co-Chairs: Need</b></p> <p style="text-align: center;">Shannon Wallet, PhD University of Florida <i>Need Title: Role of Mucosal Epithelium in Autoreactivity</i></p> <p style="text-align: center;">Maria Craig, PhD University of Sydney &amp; University of New South Wales <i>Need Title: Viruses in T1D</i></p>	
9:00 AM – 9:45 AM	<p style="text-align: center;"><b>Discussion Session: Environment and Mucosal Immunity</b> Led by: Need Co-Chairs</p> <p style="text-align: center;">Q1:</p> <p style="text-align: center;">Q2:</p> <p style="text-align: center;">Q3:</p>	
9:45 AM – 10:30 AM	<b>BREAK &amp; CHECKOUT</b>	

10:30 AM – 11:30 AM	<p align="center"><b>Oral Abstracts III</b>  <b>Pathogenesis</b>  [2 abstracts: Each 10 min + 5 min Q&amp;A]</p> <p align="center"><b>Co-Chairs: Need</b></p> <p align="center">Name  Institute  Title</p> <p align="center">Name  Institute  Title</p> <p align="center">Name  Institute  Title</p> <p align="center">Name  Institute  Title</p>	
11:30 AM – 12:00 PM	Looking Forward & Closing Remarks	
<b>END OF MEETING</b>		

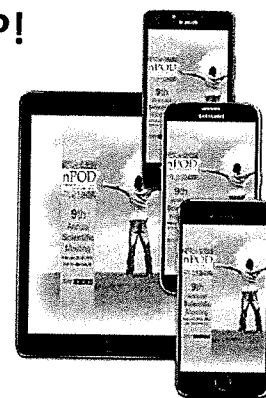
## Download the nPOD 2018 MOBILE APP!

**SEARCH:** The stores for “nPOD 2018”

**SCAN:**

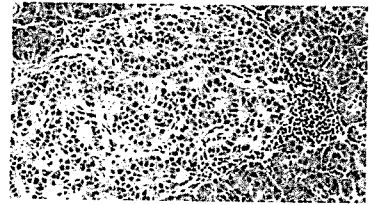
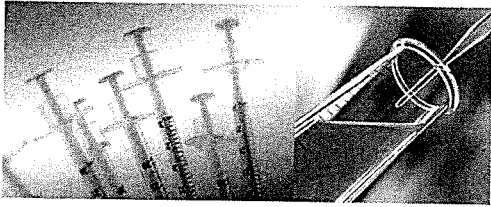


**WEB:** Point your mobile browser to [m.core-apps.com/npod2018](http://m.core-apps.com/npod2018) to be directed to the proper download version for your phone.



Please contact [amandaimyers@ufl.edu](mailto:amandaimyers@ufl.edu) with any questions.

**The 2018 nPOD meeting is made possible through the generous support of the JDRF-Helmsley Charitable collaboration.**



<b>Monday, February 19, 2018</b>		
	REGISTRATION	

<b>Tuesday, February 20, 2018</b>		
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2:00 PM – 3:00 PM	<p style="text-align: center;"><b>Discussion Session:          Pathogenesis and Natural History of T1D</b>          Led by: Need Co-Chairs</p> <p style="text-align: center;">Q1:</p>	



	<p>Q2:</p> <p>Q3:</p>	
3:00 PM – 3:30 PM	<b>BREAK</b>	
3:30 PM – 5:00 PM	<p><b>Cutting Edge Seminars II: Clinical Trials in T1D</b> [3 talks: Each 25 min + 5 min Q&amp;A]</p> <p><b>Co-Chairs: Need</b></p> <p><b>David Klatzmann, MD, PhD</b> Pierre and Marie Curie Medical School <i>Need Title: Results from IL-2 Clinical Trial</i></p> <p><b>Michael Haller, MD</b> University of Florida <i>Need Title: Results ATG-GCSF Trial</i></p> <p><b>Mark Peakman, MBBS, BSc, MSc, PhD, FRCPath</b> King's College London <i>Need Title: Results from Multi-pep Trial</i></p>	
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7:45 PM	<b>DINNER (on your own)</b>	
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10:30 AM – 11:00 AM	<b>BREAK</b>	

<p>11:00 AM – 12:00 PM</p>	<p align="center"><b>Discussion Session: Lessons from Other Diseases</b> Led by: Need Co-Chairs</p> <p><b>Q1:</b> What can T1D learn from other diseases and how can nPOD contribute to it?</p> <p><b>Q2:</b> What can we learn from monogenic forms of autoimmune diabetes?</p> <p><b>Q3:</b> Do mitochondria abnormalities play a role in beta cell dysfunction and autoimmunity in T1D?</p>	
<p>12:00 PM – 1:00 PM</p>	<p align="center"><b>BREAK</b></p>	
<p>1:00 PM – 2:00 PM</p>	<p align="center"><b>Oral Abstracts I: β Cells</b> [4 abstracts: Each 10 min + 5 min Q&amp;A]</p> <p align="center"><b>Co-Chairs: Need</b></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p>	
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7:00 PM	<p align="center"><b>DINNER &amp; AWARDS CEREMONY: nPOD Has Talent III Sing &amp; Sink</b></p>	

## Thursday, February 22, 2018

Time	Function	Location
	<b>BREAKFAST</b>	
8:00 AM – 9:30 AM	<p style="text-align: center;"><b>Cutting Edge Seminars IV: β Cells</b> [3 talks: Each 25 min + 5 min Q&amp;A] <b>Co-Chairs: Need</b></p> <p style="text-align: center;"><b>Guy Rutter, PhD</b> Imperial College London <i>Need Title: Beta Cell Hubs</i></p> <p style="text-align: center;"><b>Anil Bhushan, PhD</b> University of California, San Francisco <i>Need Title: Beta Cell Senescence and Stress</i></p> <p style="text-align: center;"><b>Kevan Herold, MD</b> Yale University <i>Need Title: Beta Cell Heterogeneity</i></p>	
9:30 AM – 10:30 AM	<p style="text-align: center;"><b>Discussion Session: β Cells</b> Led by: Need Co-Chairs</p> <p><b>Q1:</b> How do beta cells contribute to the pathogenesis of T1D and how can nPOD address knowledge voids?</p> <p><b>Q2:</b> Are all beta cells created equal? Could beta cell heterogeneity and functional states play a role in variability of physical residual beta cell mass at diagnosis, and perhaps explain (at least in part) the effects of age on disease progression?</p> <p><b>Q3:</b> What proportion of beta cells are normally functional and respond to stimulation?</p>	
10:30 AM – 11:00 AM	<b>BREAK</b>	

11:00 AM – 12:00 PM	<p align="center"><b>Oral Abstracts II: Immunology</b> [4 abstracts: Each 10 min + 5 min Q&amp;A]</p> <p align="center"><b>Co-Chairs: Need</b></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p> <p align="center"><b>Name</b> <b>Institute</b> <i>Title</i></p>	
12:00 PM – 1:00 PM	<b>LUNCH</b>	
1:00 PM – 6:00 PM	<b>FREE TIME</b>	
1:00 PM – 2:30 PM	<p align="center"><b>Free Time/ Working Group Sessions</b> <i>* Open to ALL meeting attendees. Participation from active nPOD Investigators/Working Group members strongly requested, regardless of working group affiliation.</i></p> <p align="center"><b>nPOD Autoimmunity Group</b></p> <ul style="list-style-type: none"> <li>• <b>Data Presentation (two speakers TBD)</b></li> <li>• <b>Discussion of future plans</b></li> </ul>	
2:30 PM – 3:00 PM	<b>BREAK</b>	
3:00 PM – 5:45 PM	<p align="center"><b>Free Time/ Working Group Sessions</b> <i>* Open to ALL meeting attendees. Participation from active nPOD Investigators/Working Group members strongly requested, regardless of working group affiliation.</i></p>	

	3:00 PM – 4:45 PM	<u>nPOD-Virus Group</u> <ul style="list-style-type: none"> <li>• Data Presentation (Three speakers TBD)</li> <li>• Discussion of future plans</li> </ul>	
	4:45 PM – 5:45 PM	<u>nPOD-ECM Group</u> <ul style="list-style-type: none"> <li>• Data Presentation (Three speakers TBD)</li> <li>• Discussion of future plans</li> </ul>	
6:00 PM – 8:00 PM	Poster Session (Heavy hors d'oeuvres)		
8:00 PM	DINNER (On your own)		



## Friday, February 23, 2018 (Half day)

Time	Function	Location
	<b>BREAKFAST</b>	
8:00 AM – 9:00 AM	<p style="text-align: center;"><b>Cutting Edge Seminars V: Environmental &amp; Mucosal Contributions to T1D</b> [2 talks: Each 25 min + 5 min Q&amp;A]</p> <p style="text-align: center;"><b>Co-Chairs: Need</b></p> <p style="text-align: center;">Shannon Wallet, PhD University of Florida <i>Need Title: Role of Mucosal Epithelium in Autoreactivity</i></p> <p style="text-align: center;">Maria Craig, PhD University of Sydney &amp; University of New South Wales <i>Need Title: Viruses in T1D</i></p>	
9:00 AM – 9:45 AM	<p style="text-align: center;"><b>Discussion Session: Environment and Mucosal Immunity</b> Led by: Need Co-Chairs</p> <p style="text-align: center;">Q1:</p> <p style="text-align: center;">Q2:</p> <p style="text-align: center;">Q3:</p>	
9:45 AM – 10:30 AM	<b>BREAK &amp; CHECKOUT</b>	

10:30 AM – 11:30 AM	<p align="center"><b>Oral Abstracts III</b>  <b>Pathogenesis</b>  [2 abstracts: Each 10 min + 5 min.Q&amp;A]</p> <p align="center"><b>Co-Chairs: Need</b></p> <p align="center">Name  Institute  <i>Title</i></p> <p align="center">Name  Institute  <i>Title</i></p> <p align="center">Name  Institute  <i>Title</i></p> <p align="center">Name  Institute  <i>Title</i></p>	
11:30 AM – 12:00 PM	<b>Looking Forward &amp; Closing Remarks</b>	
<b>END OF MEETING</b>		

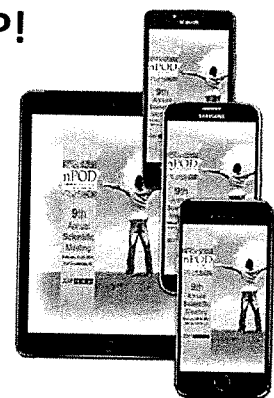
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Please contact [amandajmyers@ufl.edu](mailto:amandajmyers@ufl.edu) with any questions.

**The 2018 nPOD meeting is made possible through the generous support of the JDRF-Helmsley Charitable collaboration.**