



# To Be Precise

## The Precision Vaccines Program Newsletter

July 2018 - Volume II Issue II

### Highlights

- We recently hosted Dr. Alansana Darboe of MRC Gambia (pictured below), a valued collaborator in our EPIC-HIPC consortium.
- Telethon Kids Institute in Australia is now an official member of EPIC (the Expanded Program on Immunization Consortium). <https://www.telethonkids.org.au/>. PVP Members include Drs. Peter Richmond and Anita van den Biggelaar.
- **Save the Date!** The 2<sup>nd</sup> Biennial *International Precision Vaccines Conference* at Harvard Medical School will occur **October 17 & 18, 2019** – all interested in joining the organizing committee should contact Ofer and Diana.



Left to Right: Asimena Angelidou, Diana Vo, Kinga Smolen, Simon van Haren, Ofer Levy, Alansana Darboe, Joann Arce

## Membership

We are implementing new *Precision Vaccines Program* membership tiers for 2018-2019. Forms can be found at the end of this newsletter.

## Recent Publications from PVP members in the limelight

(Each quarter we highlight recent publications from PVP members- suggestions are welcome!)

- Bennike, Tue et al. "A cost-effective high throughput plasma and serum proteomics workflow enables mapping of the molecular impact of total pancreatectomy with islet autotransplantation" May 2018, <https://www.ncbi.nlm.nih.gov/pubmed/29641209> .
- Casper, Corey et al. "Toll-like Receptor 9 Polymorphism Is Associated with Increased Epstein-Barr Virus and Cytomegalovirus Acquisition in HIV-Exposed Infants." 14 Jan. 2018, [www.ncbi.nlm.nih.gov/pubmed/29112074](http://www.ncbi.nlm.nih.gov/pubmed/29112074).
- Franchini, Genoveffa et al. "T Cell Subsets in the Germinal Center: Lessons from the Macaque Model." 26 Feb. 2018, [www.ncbi.nlm.nih.gov/pubmed/29535724](http://www.ncbi.nlm.nih.gov/pubmed/29535724).
- Sander, Leif et al. "Recognition of Microbial Viability via TLR8 Drives TFH Cell Differentiation and Vaccine Responses." Apr. 2018, [www.ncbi.nlm.nih.gov/pubmed/29556002](http://www.ncbi.nlm.nih.gov/pubmed/29556002).
- Seder, Robert, et al. "A Human Monoclonal Antibody Prevents Malaria Infection by Targeting a New Site of Vulnerability on the Parasite." May 2018, [www.ncbi.nlm.nih.gov/pubmed/29554083](http://www.ncbi.nlm.nih.gov/pubmed/29554083).
- Zaitseva, Marina et al. "What Is the Predictive Value of Animal Models for Vaccine Efficacy in Humans? The Importance of Bridging Studies and Species-Independent Correlates of Protection." 2 Apr. 2018, [www.ncbi.nlm.nih.gov/pubmed/28348035](http://www.ncbi.nlm.nih.gov/pubmed/28348035).

Contact Us:

Boston Children's Hospital  
300 Longwood Ave, Enders 861  
Boston, MA 02115  
Phone: 617-919-6978

Email: [precisionvaccinesprogram@childrens.harvard.edu](mailto:precisionvaccinesprogram@childrens.harvard.edu)

## Upcoming Events

### *International Precision Vaccines Conference*

2019

October 17-18,  
Boston

-----

### **INMIS 2019 – September 15-17, Vancouver**

—

5th International Neonatal & Maternal Immunization Symposium

(Organizing Committee is led by PVP members Drs. Tobias Kollmann and Manish Sadarangani, University of British Columbia)

## *Precision Vaccines Program*

by the numbers

~250 members

15 countries

5 continents

1 international

conference

**PRECISION VACCINES PROGRAM  
2018 ANNUAL MEMBERSHIP APPLICATION**

COMPLETE FOR **U.S.** MEMBERS ONLY

**APPLICANT INFORMATION**

Today's Date:

Last Name:

First Name:

- Mr.  
 Ms.

- MD  
 PhD  
 Other \_\_\_\_\_

Phone number:

Institution:

Title:

Current address:

City/State:

**MEMBERSHIP TIERS (VALID FOR 1 YEAR FROM TODAY'S DATE)**

	<b>BASIC*</b>	<b>FULL**</b>
<b>Post-Doc/Trainee</b>	<input type="checkbox"/> Free	<input type="checkbox"/> \$50 USD
<b>Non-Trainee/Academic</b>	<input type="checkbox"/> Free	<input type="checkbox"/> \$100 USD
<b>Industry</b>	<input type="checkbox"/> Free	<input type="checkbox"/> \$150 USD

**CHECK INFORMATION**

Please make checks out to Boston Children's Hospital in US Dollars (USD)

Please mail checks to:

ATTN: Diana Vo  
Boston Children's Hospital  
300 Longwood Ave, BCH 3104  
Boston, MA 02115

**BCH FUNDS**

Project ID/Fund

Bud. Ref.

*\*BCH employees may not use federal funds to cover the cost of membership\**

Fund Approver signature (above)

Date:

Fund Approver Name:

BCH ID #:

**SIGNATURES**

I authorize the verification of the information provided on this form. I have received a copy of this application.

Signature of applicant:

Date:

Submit membership form to [PrecisionVaccinesProgram@childrens.harvard.edu](mailto:PrecisionVaccinesProgram@childrens.harvard.edu)

\*Basic– FREE, quarterly newsletter

**\*\*Full – FEE, quarterly newsletter, 50% discount on future conference registration fee, access to *Precision Vaccines* conference videos/slides**

Projected 2019 Conference Registration Fees (subject to change)

	Nonmember	Basic Member	Standard Member
Post-doc/trainee	\$200 USD	\$175 USD	\$100 USD
Non-trainee/academic	\$350 USD	\$300 USD	\$175 USD
Industry	\$500 USD	\$450 USD	\$250 USD



Boston Children's Hospital  
300 Longwood Ave  
Boston, MA 02115  
Phone: 617-919-6978  
Email: [PrecisionVaccinesProgram@childrens.harvard.edu](mailto:PrecisionVaccinesProgram@childrens.harvard.edu)

Last Revised 07/17/18

**PRECISION VACCINES PROGRAM  
2018 ANNUAL MEMBERSHIP APPLICATION**

COMPLETE FOR **NON-U.S.** MEMBERS ONLY

**APPLICANT INFORMATION**

Today's Date:

Last Name:

First Name:

Mr.  
 Ms.

MD  
 PhD  
 Other \_\_\_\_\_

Phone number (including country code):

Institution:

Title:

Current address:

City & Country:

**MEMBERSHIP TIERS (VALID FOR 1 YEAR FROM TODAY'S DATE)**

	<b>BASIC*</b>	<b>FULL**</b>
<b>Post-Doc/Trainee</b>	<input type="checkbox"/> Free	<input type="checkbox"/> \$50 USD
<b>Non-Trainee/Academic</b>	<input type="checkbox"/> Free	<input type="checkbox"/> \$100 USD
<b>Industry</b>	<input type="checkbox"/> Free	<input type="checkbox"/> \$150 USD

**CHECK INFORMATION**

Please make checks out to Boston Children's Hospital in US Dollars (USD)

Please mail checks to:

ATTN: Diana Vo  
Boston Children's Hospital  
300 Longwood Ave, BCH 3104  
Boston, MA 02115

**CREDIT CARD INFORMATION (\*FOR NON-US MEMBERS ONLY\*)**

Will accept credit card information by phone. Please call Diana at +1 617-919-6978

**SIGNATURES**

I authorize the verification of the information provided on this form. I have received a copy of this application.

Signature of applicant:

Date:

Submit membership form to [PrecisionVaccinesProgram@childrens.harvard.edu](mailto:PrecisionVaccinesProgram@childrens.harvard.edu)

\*Basic– FREE, quarterly newsletter

\*\*Full – FEE, quarterly newsletter, 50% discount on future conference registration fee, access to **Precision Vaccines conference videos/slides**

Projected 2019 Conference Registration Fees (subject to change)

	Nonmember	Basic Member	Standard Member
Post-doc/trainee	\$200 USD	\$175 USD	\$100 USD
Non-trainee/academic	\$350 USD	\$300 USD	\$175 USD
Industry	\$500 USD	\$450 USD	\$250 USD



Boston Children's Hospital  
300 Longwood Ave  
Boston, MA 02115  
Phone: 617-919-6978  
Email: [PrecisionVaccinesProgram@childrens.harvard.edu](mailto:PrecisionVaccinesProgram@childrens.harvard.edu)

Last Revised 07/17/18