



FEED THE FUTURE
The U.S. Government's Global Hunger & Food Security Initiative

INNOVATION LAB FOR NUTRITION
WEBINAR SERIES

**Animal Source Foods (ASFs)
and Child Nutrition in Bangladesh,
Nepal and Uganda**

WEDNESDAY, AUGUST 5TH
9:00AM - 10:30AM (ET)

GRACE NAMIREMBE
Tufts University

PATRICK WEBB
Tufts University

SONIA ZAHARIA
Tufts University

SHIBANI GHOSH
Tufts University

USAID
FROM THE AMERICAN PEOPLE

Tufts
GERALD J. AND DOROTHY R.
FRIEDMAN SCHOOL OF
NUTRITION SCIENCE AND POLICY

WEBINAR: ANIMAL SOURCE FOODS (ASFs) AND CHILD NUTRITION IN BANGLADESH, NEPAL AND UGANDA

Posted on August 3, 2020 by Public Health Online

Follow us

Facebook: [/publichealthonline.net](https://www.facebook.com/publichealthonline.net)

Twitter: [@PubHealthOnline](https://twitter.com/PubHealthOnline)

Instagram: [/publichealthonline_net](https://www.instagram.com/publichealthonline_net)

YouTube: [Public Health Online](https://www.youtube.com/PublicHealthOnline)

Pinterest: [/publichealthonline](https://www.pinterest.com/publichealthonline)

Category: [Webinar](#)

Tags: [child health](#), [Nutrition](#)



Animal sourced foods (ASFs) are nutrient dense foods that when consumed in small amounts provide quality protein, vitamins, minerals and amino acids, and all nutrients critical for growth and development, particularly of infants and young children. While evidence supports the contribution of ASFs in improving the linear growth of children, a better understanding of the long-term effects of the consumption of different ASFs is needed. In this webinar we will examine the role of ASFs in improving the nutritional status of vulnerable populations and present findings from the [Innovation Lab for Nutrition's](#) studies in Nepal, Uganda and Bangladesh. These include econometric multi-country analyses assessing the role of the type of ASF and the total number of ASFs in supporting optimal growth and development. We will also present analyses and findings on our work in the realm of nutrition-sensitive interventions (e.g. aquaculture and animal husbandry), consumption of ASFs, and nutritional status.

Key Information

Aug 5, 2020 06:45 PM in Kathmandu
Organizer: Nutrition Innovation Lab
Entry fee: Free

Moderator:

Grace Namirembe - *Data Analyst for the U.S. Government's Feed the Future Innovation Lab for Nutrition*

Panelists:

Dr. Patrick Webb - Director for the U.S. Government's Feed the Future Innovation Lab for Nutrition and

Alexander McFarlane *Professor of Nutrition at Tufts University Friedman School of Nutrition Science and Policy*

Dr. Shibani Ghosh - *Associate Director for the U.S. Government's Feed the Future Innovation Lab for Nutrition and Research Associate Professor at the Friedman School of Nutrition Science and Policy, Tufts University*

Dr. Sonia Zaharia - *Post Doctoral Fellow for the U.S. Government's Feed the Future*



Innovation Lab for Nutrition

Also read [Webinar- Markets and Infrastructure: The Roles of Market Access in Shaping Diets in Bangladesh, Uganda, and Nepal](#)

[Register now](#)



There are no comments yet.