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Working with governments and partners to strengthen and scale proven nutrition interventions.



## FEATURED RESEARCH

Vitamin Angels is proud to contribute to the Micronutrient Forum 2026 Global Conference through posters, oral presentations, concurrent sessions, and symposia.

### MULTIPLE MICRONUTRIENT SUPPLEMENTATION

| AUTHORS                                                                                                                                                                                    | POSTER # | ABSTRACT TITLE                                                                                                                                                                                     | CONTACT                                                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| <b>Kanya L.</b> , Kaloki R., Mwatha S., <b>Owino B.</b> , Musila P.                                                                                                                        | 548      | Barriers to iron and folic acid adherence and readiness for Multiple Micronutrient Supplementation: Mixed-methods formative research in Makueni County, Kenya                                      | <a href="mailto:lkanya@vitaminangels.org">lkanya@vitaminangels.org</a>           |
| Nasasira M., Namukose S., Emmanuel A., Babikako H., Tabwenda L., Kibuuka E., Tityon A., <b>Fox M.</b> , <b>Nerima R.</b> , Fusheini Z., Mokori A., Nabisere M.                             | 489      | Leveraging formative research and human-centered co-design for impactful integration and scale up of Multiple Micronutrient Supplementation within Uganda's antenatal care service delivery system |                                                                                  |
| <b>Romano-Acido M.</b> , <b>Reynolds E.</b> , <b>Allotey D.</b> , Castro MC., Altobano M., Maramag C., <b>Escalante A.</b> , <b>Escubil L.</b>                                             | 603      | Adherence to Multiple Micronutrient Supplementation and associated factors among pregnant women in two provinces in the Philippines                                                                | <a href="mailto:mlacido@vitaminangels.org">mlacido@vitaminangels.org</a>         |
| <b>Romano-Acido M.</b> , <b>Reynolds E.</b> , <b>Allotey D.</b> , Castro MC., Altobano M., Maramag C., <b>Escalante A.</b> , <b>Escubil L.</b>                                             | 530      | Experiences delivering and receiving Multiple Micronutrient Supplementation among service providers and pregnant women in two provinces in the Philippines                                         | <a href="mailto:mlacido@vitaminangels.org">mlacido@vitaminangels.org</a>         |
| Nurlita H., <b>Santika O.</b> , Anggondowati T.                                                                                                                                            | 562      | Projected impact of national scale-up of Multiple Micronutrient Supplementation on stunting in Indonesia: Evidence from Lives Saved Tool modelling                                                 |                                                                                  |
| <b>Rimbatmaja R.</b> , <b>Harmiko M.</b> , <b>Hasan M.</b> , <b>Santika O.</b> , Zahra S., Daryawati D., Nurlita H., Aniri N., <b>Hurley K.</b>                                            | 483      | Feasibility of WhatsApp-based education to support Multiple Micronutrient Supplements (MMS) scaling-up program among pregnant women in Indonesia: Evidence from a pilot implementation             | <a href="mailto:rrimbatmaja@vitaminangels.org">rrimbatmaja@vitaminangels.org</a> |
| Rianty T., Anggondowati T., Utomo B., <b>Fox M.</b> , Riyanti A., Kosasih N., Nandiaty F., Thaha A., Sumarmi S., Hidayanty H., Mafaza R., <b>Santika O.</b> , <b>Hurley K.</b> , Achadi E. | 325      | Pregnant women's acceptability of Multiple Micronutrient Supplementation to inform program scale-up in Indonesia                                                                                   |                                                                                  |
| <b>Owino B.</b> , <b>Kanya L.</b> , <b>King S.</b> , Reider K., McNerney M., Mhone M., Luundu C.                                                                                           | 720      | Understanding health system and community factors shaping integration of Multiple Micronutrient Supplementation into antenatal care: Formative research evidence from Zambia                       | <a href="mailto:bowino@vitaminangels.org">bowino@vitaminangels.org</a>           |

MULTIPLE MICRONUTRIENT SUPPLEMENTATION (CONTINUED) ➡

## MULTIPLE MICRONUTRIENT SUPPLEMENTATION (CONTINUED)

| AUTHORS                                                                                                                                                                       | POSTER #                                           | ABSTRACT TITLE                                                                                                                            | CONTACT                                                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| Pokhrel HP., Wangmo U., Pradhan D., Dorji K., <b>Rai P., Panicker A., Bhandari P.,</b> Mishra A., Dzed L.                                                                     | 244                                                | Bhutan's transition from iron-folic acid to UNIMMAP Multiple Micronutrient Supplements: Early implementation                              |                                                                                  |
| <b>Rimbatmaja R., Santika O., Hasan M.,</b> Harmiko M., Nurlita H., <b>Hurley K.,</b> Rianty T., Endang A.                                                                    | Wednesday, September 30<br>10:40-12:10<br>Stafford | Using a behavioural model to co-design innovative SBC solutions for introducing Multiple Micronutrient Supplementation (MMS) in Indonesia | <a href="mailto:rrimbatmaja@vitaminangels.org">rrimbatmaja@vitaminangels.org</a> |
| Shrestha N., Achadi E., Utomo B., Kosasih N., Rianty T., Riyanti A., Nandiaty F., Hasan M., Humaidy R., <b>Fox M., Santika O.,</b> Anggondowati T., <b>King S., Hurley K.</b> | Tuesday, September 29<br>13:40-15:10<br>Stafford   | Adherence to antenatal care visits among pregnant women receiving a 180-count bottle in Indonesia                                         |                                                                                  |

## VITAMIN A SUPPLEMENTATION AND DEWORMING

| AUTHORS                                                                                                                                                                | POSTER # | ABSTRACT TITLE                                                                                                                                                                              | CONTACT                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| <b>Rai A., Panicker A., Bhandari P.,</b> Kamei A., Imsong M., <b>Sachdev S.,</b> Senlem M., Zao A., Longchar I., Zhimomi K., Nair N., Kumar P., Mishra A., Katirayi L. | 557      | Factors influencing vitamin A supplementation coverage among under-five children in Nagaland, India: Findings from a Knowledge, Attitudes, and Practices assessment with primary caregivers | <a href="mailto:arai@vitaminangels.org">arai@vitaminangels.org</a>           |
| <b>Panicker A.,</b> Ngor C., Ma S., <b>Bhandari P., Cheav S., Sokhal V.</b>                                                                                            | 523      | Review of vitamin A supplementation programme for children under five: Findings from a landscape analysis in Cambodia                                                                       | <a href="mailto:apanicker@vitaminangels.org">apanicker@vitaminangels.org</a> |
| <b>Owino B., Kalombo D., Kanya L., Mamboleo D., Diese M.,</b> Kamanda A.                                                                                               | 726      | Strengthening routine delivery of vitamin A supplementation and children's deworming in fragile health systems: Lessons from a landscape analysis in the DRC                                | <a href="mailto:bowino@vitaminangels.org">bowino@vitaminangels.org</a>       |

## INTEGRATED NUTRITION SERVICE DELIVERY

| AUTHORS                                                                                                                                                 | POSTER # | ABSTRACT TITLE                                                                                                                                                                   | CONTACT                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| <b>Enriquez L., Reynolds E., King S.,</b> Escubil L.                                                                                                    | 607      | Supporting provision of integrated nutrition services during the first 1,000 days: A mother-to-mother support group approach to improving nutrition practices in the Philippines | <a href="mailto:lenriquez@vitaminangels.org">lenriquez@vitaminangels.org</a> |
| <b>Pacheco Miranda YS.,</b> Reyes Morales H., Pérez-Escamilla R., Bonvecchio Arenas A., Denova Gutierrez E., <b>Rios Espinosa E., Gonzalez Rocha A.</b> | 860      | Effective implementation strategies for delivering nutritional interventions through the health system to prevent malnutrition during pregnancy: A systematic review             |                                                                              |



**SYMPOSIA**

| DATE AND TIME                                  | TITLE                                                                                                 | LOCATION |
|------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------|
| Monday, September 28, 2026<br>9:00 - 10:30     | Scaling What Works: Country-Led Breakthroughs in MMS for Stronger Maternal and Newborn Health Systems | Adlon 2  |
| Monday, September 28, 2026<br>11:00 - 12:30    | Increasing Climate Resilience through Health System Strengthening and Nutrition Action                | Adlon 1  |
| Wednesday, September 30, 2026<br>08:40 - 10:10 | Better Together: Innovative Collaboration for Nutrition Impact                                        | Adlon 3  |
| Thursday, October 1, 2026<br>08:40 - 09:10     | Embedding Program And Product “Sustainability” Into The Delivery Of UNIMMAP MMS                       | Capitol  |