

## EXPERT'S PROFILE

**Name of Grantee:** ROSS M. REALICA, MD, FACS  
**Area of Expertise:** Reconstructive Plastic Surgery  
**Inclusive Date of Contract:  
as BSP Awardee:** Short-Term Program  
January 7 – March 6, 2016 (60 days)  
**Host Institution:** National Kidney and Transplant Institute  
**E-mail Address:** rossrealica@yahoo.com

### EDUCATIONAL BACKGROUND

**Doctor of Medicine**, 1990, University of the Philippines Manila, College of Medicine  
**BS in Biology**, 1985, University of the Philippines Manila, College of Science

### WORK EXPERIENCES

1999 - Present	<b>Pacific Northwest Plastic Surgery, University Place, WA</b> Plastic Surgeon
1997 - 1999	<b>Medical College of Georgia, Augusta, GA</b> Plastic & Reconstructive Surgery
1993 - 1997	<b>St. Elizabeth Medical Center, Boston, MA</b> General Surgery
1993 - 1992	<b>Boston University Medical Center, Boston, MA</b> Surgical Internship
1991 - 1992	<b>Carney Hospital, Boston, MA</b> Transitional Internship

### TO BE ACCOMPLISHED AS A BSP AWARDEE

1. Come-up with recommendations to streamline patient care by conducting the following activities:
  - a. Conduct site inspection on the existing NKTl Wound Care Clinic
  - b. Train consultants, fellows and residents on evaluation and implementation of clinical practice guidelines in the wound care setting
  - c. Participate in complex wound closure procedure with the Operating Room's surgical staff
  - d. Conduct lectures on Wound Care Management: "The New Reconstructive Ladder" to surgery residents of the East Avenue Medical Center – NKTl General Surgery (Consortium I) Program.
2. Conduct consultation meetings with the following institutions:

- a. NKTI Department of General Surgery and Section of Vascular Surgery
  - b. Hospitals outside the MMHRDC for possible collaborations with ongoing research projects for future BSP Long-term application.
3. Classroom Lectures for CPH students which includes the following topics:
- a. "Geospatial Modelling in Disease Mapping"
  - b. "Modelling Methods in Health Economic Evaluation"
4. Participate as a consultant plastic surgeon and wound care specialist in NKTI and Chemway Pharma, Inc.'s ongoing research on "Intralesional and perilesional administration of the recombinant human epidermal growth factor (rh-EGF) in patients with diabetic foot ulcers.