



SUPPLEMENTAL / BID BULLETIN
UNIVERSITY OF THE PHILIPPINES MANILA
The Health Sciences Center
Bids and Awards Committee 1
Taft Avenue, Manila
Trunk Line No. 8554-8400 Local 3014/3015



BIDBULLETIN NO. 2022-78
8 July 2022

for the Supply and Delivery of Immobilization Devices
PUR22-03-0239

Pursuant to Section 22.5.1 of the 2016 Revised Implementing Rules and Regulations of Republic Act No. 9184, the Bids and Awards Committee 1 is issuing this bid bulletin to modify or amend the following items in the Bid Documents in response to and address the request / clarification of the prospective bidder/s who attended the pre-bid conference held on 17 June 2022

A. The following data should be modified in the Technical Specifications as:

Item No.	From	To
6	Carbon filter supine baseplate for head and neck immobilization. Must be compatible with the existing head and neck mask of the Division of Radiation Oncology UP-PGH	Carbon filter fiber supine baseplate for head and neck immobilization. Must be compatible with the existing head and neck mask of the Division of Radiation Oncology UP-PGH
10	Headrest for the Breast board immobilization device. Made of durable olyurethane foam. Must be compatible with the existing breast board of the Division of Radiation Oncology UP-PGH	Headrest for the Breast board immobilization device. Made of durable poly urethane foam. Must be compatible with the existing breast board of the Division of Radiation Oncology UP-PGH
13	Complete set of headrest with durable olyurethane foam material. Must be compatible with the existing baseplate for head and neck immobilization of the Division of Radiation Oncology UP-PGH	Complete set of headrest with durable poly urethane foam material. Must be compatible with the existing baseplate for head and neck immobilization of the Division of Radiation Oncology UP-PGH
14	Headrest for pediatric supine immobilization. Made of durable olyurethane foam material. Must be compatible with the existing baseplate for head and neck immobilization of the Division of Radiation Oncology UP-PGH	Headrest for pediatric supine immobilization. Made of durable poly urethane foam material. Must be compatible with the existing baseplate for head and neck immobilization of the Division of Radiation Oncology UP-PGH

This shall form an integral part of the Bid Documents.

For the information and guidance of all concerned.

~Original Signed~

Dean BIENVENIDO S. BALOTRO, RPh, DBA, MS
Chairperson, Bids and Awards Committee 1

Received by the Bidder:

Signature over Printed Name

Name of Company

Date