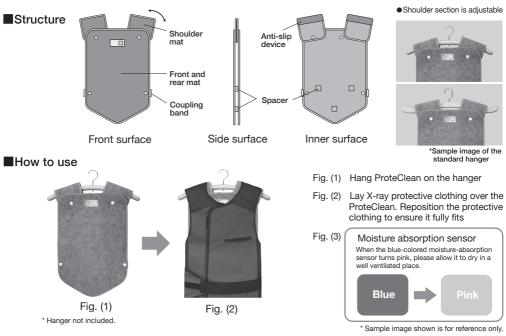
ProteClean

[Ideas Behind the Development] -

SilicaClean.

ProteClean quickly absorbs and deodorizes sweat and dampness left on the inside of the protective clothing after being worn, thanks to the moisture-absorbing power of silica gel. This product was designed and developed to make it as easy and comfortable as possible for busy medical professionals to always wear X-ray protective clothing with comfort and security that can simply be kept on a hanger.



For Effective Use:

- The sensor may absorb moisture while in transit and turn pink. To ensure the product remains in perfect working order, please leave it on a hanger to dry in the sun or otherwise dry it out before use. (It still has a moisture-absorbing effect even if used without doing anything first)

- When the sensor turns pink in color, remove the X-ray protective clothing and allow the product to dry until the sensor changes to blue.

- Place the X-ray protective clothing as close to the product as possible. It absorbs moisture effectively.

Important Points Regarding Use

- This product is not a medical device.
- Sterilization using EOG or high-pressure steam is not possible.
- Never use in a microwave oven.
- The product is not washable. If soiled, wipe with a damp cloth.
- Do not tear open the mats containing silica gel, but dispose of them as unburnable trash.

Manufacturer **Urechnad** Technad Co., Ltd. Original Seller [contact details]

MediCore Medicore Co., Ltd.

1-6-12 Hibarigaoka, Umi-machi, Kasuya-gun, Fukuoka TEL.+81-50-3708-1721 FAX.+81-92-510-1934 http://www.medi-core.co.jp [Specifications] Registered product name: MediCore ProteClean Size: 60x37x4cm (when hung) Mat: 0.7cm thick Cover fabric: 100% polyester Contains: 100% silica gel Made in Japan

