Monthly radioactivity measurement "July, 2011" was conducted.

Measurement Result:

No radioactive substances (Iodine/Caecium) was detected at either Unisis and subcontractors, with Products/Cleaning Water/Cannulae/Components.

Table 1. Radioactivity measurement - July/2011

| | Nuclide | | | | | |
|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----|
| Sample Category | lodine | Caesium | | | Radiation Dose | |
| | I-131 | Cs-134 | Cs-137 | Cs-136 | | |
| Unit | Bq/kg(L) | Bq/kg(L) | Bq/kg(L) | Bq/kg(L) | μSv/h | cpm |
| Products (Needles) | ND ^{*1)} | ND ^{*1)} | ND ^{*1)} | ND ^{*1)} | = | - |
| Cleaning Water | ND ^{*1)} | ND ^{*1)} | ND ^{*1)} | ND ^{*1)} | - | - |
| Cannulae | - 1 | - 1 | | | ND ^{*2)} | - |
| Components | _ | _ | - | _ | ND ^{*2)} | - |

^{*1)} Not Detected (Detection Limit=4~8)

END

^{*2)} Not Detected (Equivalent count rate as Background)