## IRRS Good Practices

# Responsibilities and Functions of the Government (Module 1)

## Provision for Technical Services

# Chile - Initial Mission (January 2018)

Mission Date: January 2018

#### Good Practice

Chile developed the technical capability to perform biological dosimetry in case of overexposures.

#### **Observation**

Biological dosimetry was available in Chile.

#### **Basis**

RS-G-1.1<sup>1</sup> para. 7.18 states that "Only at doses much higher than the dose limits (i.e. 0.2–0.5 Sv or higher) will special dose investigations involving biological dosimetry... be necessary."

### IAEA Comments/Highlights

No comments or highlights on this good practice.

<sup>&</sup>lt;sup>1</sup> IAEA Safety Standards Series n°. RS-G-1.1, "Occupational Radiation Protection", was superseded in 2018 by IAEA Safety Standards Series n°. GSG-7, "Occupational Radiation Protection".