[ABSTRACT]

In a state where an operator performs operation using a safety cabinet while confirming standard operating procedures and sample data, a display device such as a monitor screen provided in the safety cabinet is arranged at a position that is not subject to effects of deterioration due to diffused reflection of light from a fluorescent lamp or sterilization lamp irradiation, and that does not generate resistance in an airflow path, while also protecting the display device from decontamination operation and preventing dirt from being adhered to a portion related to display. Transparent windows are provided on both a portion of a back wall or a side wall of a work space in the safety cabinet and a portion of a rear wall or a side wall of the body of the safety cabinet separated from the back wall or the side wall of the work space by a circulation flow path, which allow the operator to see through both walls, and the display device is placed on an outer side portion of the transparent window provided at the portion of the rear wall or the side wall of the body of the safety cabinet.