Easylssue is a flexible, configurable and easy to use EPD database for rapid issue and electronic dose collection for the EPD Mk2[™] range of dosimeters.

Easylssue

Flexible EPD dose collection database

Standalone\network or synchronized configurations

Scalable for small and large scale users

Supports grab-and-go operation

Allocate alarm thresholds for different tasks where enabled

Restrict EPD issue based on personal dose allowances

Group EPD wearers

WebCAM identity capture







Developed for the First Responder user, Easylssue provides the ability to Issue an EPD, Return an EPD, and provide Dose received by the EPD wearer.

Providing the greatest flexibility, Easylssue can be deployed in a stand-alone mode with the capability to synchronize data with the central database at a later time or used on a networked system with a centralized base.

Easylssue offers simple database configuration. Wearers may be identified at the point of Issue or Return using any appropriate data available.



System Specifications

Features:

- Data import & export
- Supports grab and go
- Self-diagnostics testing of EPD during issue
- Dose displayed in uSv, mrem and mSv
- Built in reports with selection criteria;
 - Dose Individual dose records for wearers
 - Dose Summary of wearers
 - Wearers
 - Tasks
 - Alarms
 - Current Issued EPD's
- Optional dose allowance
- Fast wearer setup
- Easy identification of wearers by picture or other identification

Specifications:

EPD Type ALL

Operating Systems compatibility: Windows™ 2000, Windows™ XP

Reader compatibility: Thermo Scientific ACT5 Serial EPD/1/41975/000
Thermo Scientific ACT5 USB EPD/1/41975/001

Dose Report Organisation <u>Thermo</u>

Last Name First Name Primary ID Payroll Number

1234

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	Issue		İssue	Peak Rate A			Peak Rate B			Hp07	Hp10
Read Time	d: h: m: s	EPD ID	Count	Type	µSv/h	Date Time	Type	µSv/h	Date Time	μSv	μSv
13/08/2005 17:12:22	0: 0: 0:14	69593	3							0.00	0.00
14/06/2005 10:48:26	0: 0: 0:25	69593	4	Hp10	10	14/06 10:48	Hp07	10	14/06 10:48	0.16	0.17
14/06/2005 10:49:35	0: 0: 1:34	69593	4	Hp10	10	14/06 10:48	Hp07	10	14/06 10:48	0.23	0.27
21/06/2005 13:48:50	0: 0: 0:28	53769	. 1							0.00	0.00
28/06/2005 19:14:01	0: 0: 0:35	50201	270							0.00	0.00
29/06/2005 12:35:01	0: 0: 0:40	50201	279							0.00	0.00
26/07/2005 14:14:55	0: 0: 0:21	66899	4							0.00	0.00
26/07/2005 14:19:02	0: 0: 0:15	66899	5							0.00	0.00
27/07/2005 09:20:42	0: 0: 2:49	66899	7							0.00	0.00
27/07/2005 09:21:57	0: 0: 4: 4	66899	7							0.00	0.00
01/09/2005 09:56:51	35:23:53:15	66899	11	Hp10	28	27/07 16:27	Hp07	20	27/07 16:27	59.41	48.27

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