

# ESTimate

Service that computes an estimated dose for a wear period

**ESTimate®** **LANDAUER®**

MONTHLY ESTIMATED DOSE REPORT

ACCOUNT: 103702 AAA SAMPLE ORGANIZATION REPORT DATE: 06/01/05

PAGE: 1

OVER 45 DAYS BUT LESS THAN 120 DAYS OLD																		
PARTICIPANT NUMBER	NAME	TYPE OF RECORD	DDE LDE SDE	MONITORING PERIOD												NEW ESTIMATE	CHANGE TO CALC DOSE	
				05/01	04/01	03/01	02/01	01/01	12/01	11/01	10/01	09/01	08/01	07/01	06/01			05/01
00103	JOHNSON MARY			05/01	04/01	03/01	02/01	01/01	12/01	11/01	10/01	09/01	08/01	07/01	06/01	05/01		
		R FINGER	SDE	190	210	180	540	30	400	240	M	90	60	290	M	A		
		CHEST	DDE	100	80	70	80	40	130	70	M	70	120	70	M	M		
		CHEST	LDE	100	80	70	80	40	140	80	M	70	120	80	M	M		
		CHEST	SDE	110	90	70	90	50	150	90	M	70	130	80	M	M		
00051	LI PAT			05/01	04/01	03/01	02/01	01/01	12/01	11/01	10/01	09/01	08/01	07/01	06/01			
		CHEST	DDE	M	30	M	M	30	M	10	M	M	M	M	M	10		
00246	WILLIAMS JOHN			05/01	04/01	03/01	02/01	01/01	12/01	11/01	10/01	09/01	08/01	07/01	06/01	05/01		
		CHEST	DDE	50	80	60	50	60	70	60	80	M	90	80	M	50	60	

Note: The ESTimate service is only to be used as one of several indicators to arrive at a best estimate of dose when a dosimeter result is unavailable. Please see back of report for additional information.

Approval To Change To Calculated Dose

Signed: \_\_\_\_\_ Date: \_\_\_\_\_

## ESTimate

ESTimate is a monthly service that computes an estimated dose for a missing body, eye, or ring dosimeter for a wear period. The estimated dose automatically appears in exposure reports identified as an estimate, and is used to compute the assigned dose. A monthly report lists all outstanding estimates together with the dosimeter data used to compute the estimated doses. Other dosimeters worn by the individual for the wear period are included in the report for context to provide all the essential information needed to easily decide what calculated dose is appropriate. The report's "Change to Calc Dose" column permits easy submittal of a calculated dose to Landauer. ESTimate is an excellent way to track exposure trends and ALARA levels when a dosimeter is late or missing.

*With over 55 years of experience, LANDAUER is the most trusted name in radiation safety.*

## LANDAUER®

**Corporate Office**  
 2 Science Road  
 Glenwood, Illinois 60425  
 800 323 8830  
 www.landauer.com  
 0000 0000 0000  
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