



To: Radiology Department

Date: October 10, 2022

Re: Quarterly & Monthly Dosimetry Reports Medical Director Review & Approval

The Occupational Radiation Summary Report provided by Mirion Technologies Dosimetry Services for the 3rd Quarter of 2022 was reviewed and approved by Green Light Imaging's Medical Director Dr. Sim C. Hoffman, MD. There were no radiation exposure issues.

This report includes Green Light Imaging's CT Technologists and Patient Care Assistants.

A handwritten signature in black ink, appearing to read "Sim C. Hoffman", written over a horizontal line.

Dr. Sim C. Hoffman, MD
GLI Medical Director

Occupational Radiation Summary Report

Accredited by the
National Institute of Standards and Technology
through **NVLAP** for the specific scope of
accreditation under lab code 100555-0"

ACCOUNT NO: 26019 LOCATION NO: Main (GREEN LIGHT IMAGING)

LOCATION ADDRESS:
GREEN LIGHT IMAGING
ATTN: ILANA COELHO
8348 ROSEMEAD BLVD, PICO RIVERA, CA 90660
USA

REPORTING PERIOD: 7/1/2022 - 9/30/2022

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WEARER IDENTIFICATION		DOSIMETER & EXPOSURE HISTORY																			
NAME OR OTHER DESIGNATION	ID	SS	BODY REGION	MONTH TO DATE			QUARTER TO DATE			YEAR TO DATE			LIFETIME TO DATE								
				Hk(10) DEEP	Hk(3) EYE	Hk(0.07) SHALL	Hk(10) DEEP	Hk(3) EYE	Hk(0.07) SHALL	Hk(10) DEEP	Hk(3) EYE	Hk(0.07) SHALL	No. READS	# of DOSE RATES	Hk(10) DEEP	Hk(3) EYE	Hk(0.07) SHALL	RECEPTION DATE LIFETIME			
Adams, Jesse			WB CL				0	0	0	37	0	0	0	0	37	0	37	37	37	37	31/2016
Aguinaga, Steve			WB CL				0	0	0	0	0	0	0	0	0	0	0	36	36	36	4/16/2019
Galvan, Elias			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	7/7/2017
Lovera Rivar, Silvano			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	6/26/2020
Mia, Yeuk			WB CL				0	0	0	0	6	6	6	6	6	6	6	6	6	6	9/29/2021
Montanoz, Steven			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	8/12/2016
Quinn, Virgil			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	3/1/2016
Rangel, Fabian			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	3/1/2016
Rivas, Luis			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	4/8/2019
Schafer, Steve			WB CL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	7/6/2018

SEE REVERSE SIDE FOR COMPLETE REPORT DETAILS BY COLUMN NUMBER

IT IS RECOMMENDED THAT YOU KEEP THIS REPORT FOR YOUR RECORDS

MIRION TECHNOLOGIES (GDS) INC.
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US/Canada: 800-251-3331 | Worldwide: 949-419-1000
www.mirion.com

Reports Approved By NVLAP Signatory.



GENERAL INFORMATION

MINIMUM EXPOSURE REPORTED: All dosimeters have a minimum threshold below which an actual exposure cannot be measured with statistical accuracy.
ALL EXPOSURES BELOW THIS MINIMUM WILL BE REPORTED AS AN ESTIMATE (IN COLUMNS 8, 9, 10, and 11-13). These minimal values are based on the manufacturer's minimum detectable dose specification sheet of minimum reportable doses.
DOSE EQUIVALENT: The product of the absorbed dose in tissue, quantity factor, and all other necessary modifying factors at the location of interest.
EXTERNAL DOSE: The portion of the dose equivalent received from radiation sources outside the body.
OCCUPATIONAL DOSE: Dose received by an individual in a resitified occupational setting from radiation sources, including but not limited to duties involve exposure to radiation and to radioactive material from licensed and unlicensed sources of radiation whether in the possession of the licensee or other person. Occupational dose does not include dose received from background radiation, such as a patient from medical practices, from voluntary participation in medical research, or as a member of the general public.
EXTREMITY: Hand, elbow, arm below the elbow, foot, knee, or leg.
WHOLE BODY: Head, trunk, arms above elbow, legs above knee.
DEEP DOSE EQUIVALENT: DDE Incremental measurement for dose equivalent at a tissue depth of 1 cm (1,000 mg/cm²); applies to whole body exposure.
EYE DOSE EQUIVALENT: LDE Incremental measurement for dose equivalent at a tissue depth of 0.3 cm (300 mg/cm²); applies to eye exposure.
SHALLOW DOSE EQUIVALENT: SDE-WB Incremental measurement for dose equivalent at a tissue depth of 0.007 cm (7 mg/cm²); applies to shallow dose of whole body.
SHALLOW DOSE EQUIVALENT: SDE-E Incremental measurement for dose equivalent at a tissue depth of 0.007 cm (7 mg/cm²); applies to shallow dose of extremity.
EFFECTIVE DOSE EQUIVALENT (EDE): The sum over the tissues of weighting factors of the dose equivalent in terms of the total stochastic (cancer and genetic) risk resulting from irradiation of tissue (T) to the risk when the whole body is irradiated uniformly.
TECHNICAL DATA: Milion Technologies (GDS) Inc. performs calibrations of its dosimetry systems that are traceable to NIST and is accredited by the National Institute of Standards and Technology through NVLAP. **SOURCE:** Milion Technologies (GDS) Inc. has demonstrated satisfactory performance in accordance with the most recent version of ANSI N13.11 "Criteria for Testing Personnel Dosimetry Performance." DOE/EH-0027; "DOE" standard for the Performance Testing of Personnel Dosimetry System and RADS Part 1 (External Radiations) "Requirements for the approval of dosimetry services under the Ionising Radiations Regulations '985".

10 CFR 20 LIMITS: (If applicable)
 Whole Body 5,000 mrem/year
 Lens of Eye 15,000 mrem/year
 Skin SDE 50,000 mrem/year
 Extremity 50,000 mrem/year
 18,750 mrem/qr.
DOSE CONVERSION
 1 mrem = 0.01 mSv

WEARER IDENTIFICATION SECTION

COLUMN 1 - Individuals Last Name, First Name, and Middle Initial.
COLUMN 2 - The individual's identification Number.
COLUMN 3 - The individual's gender/sex.
COLUMN 4a - Two unique fields, first 2 digits reflect the general region body to be monitored or reflects non-personal use based on table.
COLUMN 4b - Specific body part to be monitored if applicable. This field is optional and is provided to help differentiate between multiple badges worn on the same body region based on table:

Monitored Region	
WB	= Whole Body
URE	= Upper Right Extremity
LRE	= Lower Right Extremity
LLE	= Lower Left Extremity
HPJ	= Non-Personal Use
ANE	= Area
NSR	= Non-Specific
NSL	= Non-Specific

Monitored Part of Body	
Back	Not Identified
CL	Collar
TR	Trunk
FS	Feet
Back	Not Identified
FN	Finger

COLUMN 4b - Specific body part to be monitored if applicable. This field is optional and is provided to help differentiate between multiple badges worn on the same body region based on table:

REFERENCES

- For rules and regulations applying to Radiation Safety in your state contact your State Health Department.
- Standards for Protection against Radiation are published in the Code of Federal Regulations, Title 10, Part 20, by the United States Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.
 Ask for 10 CFR 20.
- Regulatory Guide 8.7 Instructions for Recording and Reporting Occupational Exposure Data "provides guidance on":
 - * Determining the doses in the current monitoring year for all persons who must be monitored and recording them on an NRC Form 5.
 - * Submitting an annual report to the NRC of the results of individual monitoring (NRC Form 5).
 - * Acquiring records of prior exposure (NRC Form 5).

This report is furnished to you under the provisions of the Nuclear Regulatory Commission regulation 10 CFR part 19. You should preserve this report for further reference.

This report shall not be reproduced except in full without the written approval of the processing facility.

This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Milion Technologies (GDS) Inc. conforms to the Personal Information Protection and Electronics Documents Act (PIPEDA) and Nuclear Safety and Control Act of Canada as well as the Health Insurance and Proliferability Act (HIPPA) and 10 CFR20 of the USA.

DOSIMETER AND EXPOSURE HISTORY SECTION

COLUMN 5 - Month to Date Deep Dose (Hp(10)); DDE for month.
COLUMN 6 - Month to Date Eye Dose (Hp(3)); LDE for month.
COLUMN 7 - Month to Date Shallow Dose (Hp(0.07)); SDE for month.
COLUMN 8 - Quarter to Date Deep Dose (Hp(10)); DDE for quarter.
COLUMN 9 - Quarter to Date Eye Dose (Hp(3)); LDE for quarter.
COLUMN 10 - Quarter to Date Shallow Dose (Hp(0.07)); SDE for quarter.
COLUMN 11 - Year to Date Deep Dose (Hp(10)); DDE for year.
COLUMN 12 - Year to Date Eye Dose (Hp(3)); LDE for year.
COLUMN 13 - Year to Date Shallow Dose (Hp(0.07)); SDE for year.
COLUMN 14 - Total number of dose reads summarized for the Year to Date.
COLUMN 15 - The number of Process Notes reflected in the reports that constitute the reported dose. See the History Detail or Occupational Radiation Exposure Report for more details.
COLUMN 16 - Lifetime to Date Deep Dose (Hp(10)); Total lifetime deep dose accumulated for the Body Region/Body Part.
COLUMN 17 - Lifetime to Date Shallow Dose (Hp(0.07)); Total lifetime shallow dose accumulated for the Body Region/Body Part.
COLUMN 18 - The start date of the monitoring period. Contacted with Milion Technologies (GDS) Inc. if actual lifetime start date if data supplied by customer.

REPORT IDENTIFICATION SECTION

ACCOUNT NO.: Unique identifying number permanently assigned to a facility.
REPORTING PERIOD: Dates indicate start and end dates of the report query selected by customer.
ADDRESS: Shipping address of the Location specified by the customer.
PAGE OF: Indicates number of report pages in this reporting sequence.
REPORT APPROVED: TPM (Technical Program Manager) - Indicates the NVLAP signatory of the doses on the report.