Occupational Radiation Summary Report

ACCOUNT NO: 26019

USA

LOCATION ADDRESS: GREEN LIGHT IMAGING ATTN: ILANA COELHO

8348 ROSEMEAD BLVD, PICO RIVERA, CA 90660

LOCATION NO: Main (GREEN LIGHT IMAGING)

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

REPORTING	PERIOD:	7/1/20	20 - 9/30/2020	
PAGE:	1	OF:	1	

WEARER IDENTIFICATION									DOSIM	ETER & EXP	OSURE HIST	ORY					
					MONTH TO DAT	Ē				N MREM FOR			ELOW		1		TE
NAME OR OTHER DESIGNATION	iD	SEX	BODY REGION	Hp(10) DEEP	Hp(3) EYE	Hp(0.07) SHALL.	Hp(10) DEEP	Hp(3) EYE	Hp(0.07) SHALL	Hp(10) DEEP	Hp(3) EYE	Hp(0.07) SHALL	NO. READS	PROC.	Hp(10) DEEP	Hp(0.07) SHALL	INCEPTION DATE
Aguinaga, Steve		M	WBCL					5) 0				0	3 0		5	4/16/2019
Andrade, Bernard		м	WB CL	AND AND A	1997 - ANN - A Ann - Ann		n stad i f	n a fritain	A	anan arto regen C	C 1000-000		0	2 0	ni a la com r	078.03.4 10	9/27/2018
Chavoya, Daniel		м	WB CL			838 S.				c.	G		D	1 0	0	0	7/5/2018
Giron, Fredis		M	WBCL				16	5 16	16	23	23	23	3	2 0	23	23	9/6/2019
Granados, Pedro	i de calife à	м	WB CL							0			0	1 0	(11) (11)		3/1/2016
Lovera Rivas, Silvano		M	WBCL			. HERRARIZ	(0	C	0	(0 240000022-00-00-0	1 0	0	0	6/26/2020
Montanez, Steven		M	WBCL					ļ.		6	6	e e	3	2 0	23	23	8/12/2016
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Quintanilla, Abel		м	WB CL	Maritanata d	di Charliond		102338020 - S	0.2.200.00	(0	0	(2 0	42	42	3/1/2016
Rangel, Fabian		M	WB CL				1990 - SIS		- 2000 M	9	о 1. о	e	, i i i i i i i i i i i i i i i i i i i	2 . 0		p	3/1/2016
Rivas, Luis		м	WB CL		(1	• (%) (dillar (); r.a.(.) (d	(0	0	0	с		з о	0	0	4/8/2019
Schafer, Steve		м	WBCL				10	10	10	10	10	10	5	а о	10	10	7/6/2016
Toti, George		м	WB CL				C) o	0	14	14	14	1	3 0	14	14	9/29/2017
Varela, Kristy		F	WB CI.					0	0	p	0	¢		1 0	0	0	8/7 <i>12</i> 020
Zamora, Johnny	ala an ta ta mangana	M	WB CL					an sui si si		D	0	C		1 0	0	0	2/3/2017
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18



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. P.O. Box 19755, Irvine, CA 92623 Street Address: 2652 MCGaw Vaenue, Irvine, CA 92614 US/Canada: 800-251-3331 [Workdwide: 949-419-1000 www.miciar.com

Reports Approved By NVLAP Signatory.

GENERAL INFORMATION	WEARER IDENTIFICATION SECTION
MINIMUM EXPOSURE REPORTED: All dosimeters have a minimum	COLUMN 1 - Individuals Last Name, First Name, and Middle Initial
threshold below which an actual exposure cannot be measured with	COLUMN 2 - The individual's Identification Number
statistical accuracy.	COLUMN 3 - individual's gender/sex
ALL EXPOSURES BELOW THIS MINIMUM WILL BE REPORTED AS	COLUMN 4a - Two unique fields, first 2 digits reflect the general region
AN ASTERISK (*) IN COLUMNS 5-7 8-10 and 11-13. These minimal	of the body to be monitored or reflects non-personal use based on
exposures will not be carried forward in the cumulative data. Refer to	table:
specification sheet of minimum reportable doses.	
DOSE EQUIVALENT: The product of the absorbed dose in tissue	Monitored Region
quantity factor, and all other necessary modifying factors at the	WB = Whole Body NPU = Non-Personnel Use
location of interest.	URE = Upper Right Extremit ARE = Area
EXTERNAL DOSE: The portion of the dose equivalent received from	ULE # Upper Left Extremity UNK = Unknown
radiation sources outside the body	LRE = Lower Right Extremity NSE = Non-Specific
OCCUPATIONAL DOSE: Dose received by an individual in a restricted	LLE = Lower Leit Extremity
area or in the course of employment in which individual's assigned	
duties involve exposure to radiation and to radioactive material from	COLUMN 4h - Specific body part to be monitored if applicable This
licensed and unlicensed sources of radiation whether in the	fold is antianal and is provided to be information between multiple
possession of the licensee or other person. Occupational dose does	here a the same back region back to the back the back of the back
not include dose received from background radiation, such as a	bauges worn on the same body region based on table.
patient from medical practices, from voluntary participation in medical	Menitered Part of Padu
reserach or as a member of the general public	Monitored Part of Body
FXTREMITY: Hand elbow arm below the elbow foot knee or led	valore bouy Extremities
below the knee	Plank Net Identified Plank Net Identified
WHOLE BODY: Head trunk arms above above lens above knee	CL Collar EN Finder
DEEP DOSE FOUIVALENT: DDE incremental measurement for dose	TR Torso
equivalent at a tissue denth of 1 cm (1 000 mm/cm^2); applies to	FS Fetus
whole body exposure	
EYE DOSE FOUIVALENT: LDE incremental measurement for dose	
enuivalent at a tissue denth of 0.3 cm (300 mm/cm^2); applies to	
external exposure of the lens of the eve	
SHALLOW DOSE EQUIVALENT: SDF-WB Incremental measurement	
for dose equivalent at a tissue denth of 0.007 cm (7 mg/cm^2); applies	
to shallow dose of whole body	DOSIMETER AND EXPOSURE HISTORY SECTIO
SHALLOW DOSE FOULVALENT: SDE-E incremental measurement for	COLUMN 5 - Month to Date Deep Dose (Ho(10)) : DDE for month
dose equivalent at a tissue depth of 0.007 cm (7 mo/cm ² 2); applies to	COLUMN 6 - Month to Date Eve Dose (Hp(3)) : LDE for month
shallow dose of extremity	COLUMN 7 - Month to Date Shallow Dose (Hp(0.07)) SDE for month
EFFECTIVE DOSE FOULVALENT (FDE): The sum over the tissues of	COLUMN 8 - Quarter to Date Deep Dose (Hp(10)) : DDE for quarter
the product of the dose equivalent HT in a tissue (T) and the	COLUMN 9 - Quarter to Date Eve Dose (Hp(3)) DE for quarter
weighting factor wT representing its proportion of the total stochastic	COLUMN 18 - Quarter to Date Shallow Dose (Hp(0)): SDE for
(cancer and genetic) risk resulting from irradiation of tissue (T) to the	duarter
risk when the whole body is irradiated uniformly	COLUMN 11 - Year to Date Deep Dose (Hp(10)) : DDE for year
TECHNICAL DATA: Mirian Technologies (GDS) Inc. performs	COLUMN 12 - Year to Date Eve Dose (Hp(10)) : DE for year
calibrations of its dosimetry systems that are traceable to NIST and in	COLUMN 13 - Year to Date Shallow Dose (Hp(0)) : SDE for year
accredited by the National Institute of Standards and Tachaolacy	COLUMN 14 - Total number of dose reads summarized for the Year to
through NM AP	Date doses
PADIATION TEST SOURCES : Mirton Technologies (CDS) inc. has	COLUMN 15 - The number of Process Notes reflected in the reports
demostrated satisfactory performance in accordance with the most	that constitute the reported dose. See the History Detail or
recent version of ANSI N13 11 "Criteria for Tacting Percannal	Occupational Radiation Exposure Report for more details
Dosimetry Performance " DOE/EH-0027: "DOE" standard for the	COLUMN 16 - Lifetime to Date Deep Dose (Hp/10)) : Total lifetime doep
Performance Testing of Personnal Docimetry System and RADS Port	dose accumulated for the Body Region/Body Part
1 (External Radiations) "Requirements for the approval of docimetry	COLUMN 17 - Lifetime to Date Shallow Date (Hn/0.07)) : Total lifetime
services under the Ionisino Radiations Regulations 1985"	shallow dose accumulated for the Body Region/Body Part
services under the remaining maximum a mogulations 1900 .	COLUMN 18 - incention Date of Lifetime : Date Lifetime started with
10 CER 20 LIMITS: STATE LIMITS: (# applicable)	Mitton Technologias (GDS) Inc. or actual lifetime start date if date
Whole Body 5 000 mram/yaar 1 250 mram/atr	supplied by customer
vende body 5,000 menzyem 1,200 menzyem	acpoint by cuatoriner.

Whole Body	5,000 mrem/year
ens of Eye	15,000 mrem/year
Skin SDE	50,000 mrem/year
xtremity	50,000 mrem/year

DOSE CONVERSION 1 mrem = 0.01 mSv

1,250 mrem/atr. 7,500 mrem/qtr. 18,750 mrem/qtr.

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. LOCATION ADDRESS: Shipping address of the Location specified by

COLU COLU COLU COLU	MN 2 - Tr MN 3 - In MN 4a - 7 body to b	ine individual's Identific dividual's gender/sex wo unique fields, first e monitored or reflect	2 digits reflect	the general region	
table					
		Mo	nitored Region	1	
WB	≂ Wh	ole Body	NPU	= Non-Personnel Use	
URE	= Uj	pper Right Extremit	ARE	= Area	
ULE	~ U	oper Left Extremity	UNK	= Unknown	
LRE	= Lo	wer Right Extremity	NSE	= Non-Specific	
COLU	MN 4b - S	pecific body part to b	e monitored if a	pplicable.This	
COLU field is badge	MN 4b - S optional s worn on	specific body part to b and is provided to hel the same body region Monite	e monitored if a o differentiate b n based on tabl pred Part of Bo	epplicable.This etween multiple e: wdy	
COLU field is badge	MN 4b - S optional s worn on Who	specific body part to b and is provided to help the same body region Monite le Body	e monitored if a o differentiate b n based on tabl ored Part of Bo	applicable.This etween multiple e: bdy Extremities	
COLU field is badge 	MN 4b - S optional : s worn on Who Blank	specific body part to b and is provided to hel the same body regio Monite le Body	e monitored if a o differentiate b n based on tabl ored Part of Bo	epplicable.This etween multiple e: bdy Extremities	
COLU field is badge 	MN 4b - S optional s s worn on Who Blank CL	specific body part to b and is provided to hel the same body regio Monito le Body Not Identified Colar	e monitored if a o differentiate b n based on tabl ored Part of Bo Blank FN	pplicable. This etween multiple e: bdy Extremities Not Identified Finger	
COLU field is badge 	MN 4b - S optional : s worn on Who Blank GL TR	pecific body part to b and is provided to hel the same body regio Monite le Body Not Identified Collar Torso	e monitored if a o differentiate b h based on tabl ored Part of Bo Blank FN	pplicable. This etween multiple e: dy Extremities Not identified Finger	
COLU field is badge	MN 4b - S optional : s worn on Who Blank CL TR FS	specific body part to b and is provided to helj the same body regio Monite le Body Net Identified Colar Torso Fetus	e monitored if a o differentiate b n based on tabl ored Part of Bo Blank FN	epilcable. This etween multiple e: vdy Extremities Not Identified Finger	

DOSIMETER AND EXPOSURE HISTORY SECTION

WEARER IDENTIFICATION SECTION

REFERENCES . For rules and regulations applying to Radiation Safety in your state

contact your State Health Department.

2. Standards for Protection against Radiation are published in the Code of Federal Regulations and may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Ask for 10 CER 20.

3. 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).

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