

April 2015

Dear Brothers and Sisters:

I come to you seeking Love mercy and compassion and your assistance in bringing much needed change to the Florida Department of Corrections (FDOC) unless you've been living under a rock, you've no doubt heard of the death of Darren Rainey, a mentally ill inmate who was placed in a scalding hot shower, by Correctional Officers, (CO) and left until his Flesh was falling off of his body. You've heard of the Officer on inmate assault's illegal gassings and other inhuman acts.

Although our government with SB 7020 and HB 7131, are trying to correct this abuse, and bring it to an end, they're not doing nearly enough. For the corruption in this good ol boy system "runs deep!" If you go over to [The Florida Channel.org](http://TheFloridaChannel.org) you can watch the Criminal Justice Committee meetings, and hear testimony about how officers are selling a pack of cigarettes for up to \$200.00 but what they aren't telling the Committee about, is the marijuana, cocaine, heroin and other illegal drugs that are being brought in, and sold by officers, or worst, the cellular phones, handcuff keys, guns and other escape paraphernalia, which then jeopardizes the security of these institutions and puts you, the Florida Citizen at great risk.

So what can be done? Well, three things need to be done, in order to change the environment and root out corrupt correctional officers.

- 1.) The Senate and House of Representatives need to pass a Bill; requiring FCOC staff to take annual polygraph examines questioning them on their compliance of the Rules of Conduct and its governing laws.
- 2.) Body cameras need to be required to be worn by all correctional officers under the rank of Col. In all medium and maximum security institutions. This would eliminate staff from introducing and selling illegal contraband to dangerous inmates, in the long run it would save the state money in law suits dealing with assaults sexual misconduct and other unprofessional acts.
- 3.) Federal correctional Officer training. The FDOC needs to be trained by Federal Correctional Officers, for the Feds have a higher standard, they train staff to treat an inmate like a human being, which is why, it's rare, that a Federal Correctional Officer is killed. This training would not only stop the inhuman abuse, but would save the lives of staff who beat on inmates, pushing that inmate into a corner like a dog, until that inmate feels that he has no other option than to take matters into his own hands. The sweetest animal in the world will eventually bite you, when you abuse it every day. Officers have lost their lives, in the FDOC because of this.



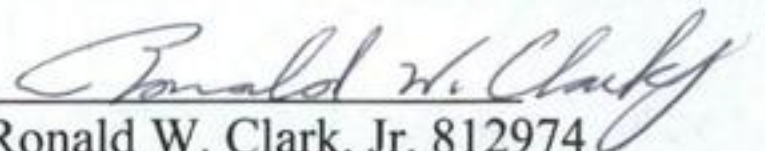
These three things, being implemented into law, will protect you and your family, save lives and stop the cruel and inhuman acts that take place in these enclosed corridors of the F.D.O.C.

You can put all the rules and laws in place if you want, but it's nothing more than a bunch of pretty words, in print, unless you have away to enforce them. We had these pretty rules and laws, they didn't save Darren Rainey as he stood there screaming as the scalding hot water tore the flesh from his body. We had these pretty rules and laws that were suppose to protect Randall Jordan-Aparo as he was helplessly gassed to death in a secured cell. Yes, we had rules and laws that were Futile in saving these men's lives.

We have the technology to root out the unethical criminal correctional officers that are working in the Florida Dept. of Corrections. I need your help in bringing about this change. I need you to call your assigned senator and House Representative and tell them that you demand change. That you've had enough and seen enough of this unethical unlawful inhuman conduct in the F.D.O.C. and that annual polygraph test, body cameras and Federal training is needed now. Not next week, not next year, but right now! Send them letters, e-mails, and phone calls. Because God knows we need change!!

Thank you for your time and hopefully your help. If you could please copy this and send it to family and friends and ask for their participation that would be a great help. For we are either part of the solution or part of the problem. Please become a part of the solution. God bless you.

Sincerely,

  
Ronald W. Clark, Jr. 812974  
Union Correctional Institution  
7819 N.W. 228<sup>th</sup> Street  
Raiford, FL 32026

Contact Information:

Florida Senate  
404 South Monroe St.  
Tallahassee, FL 32399-1100  
(850) 487-5270

Florida House of Representative  
402 South Monroe St.  
Tallahassee, FL 32399-1300  
(850) 717-5650

You can find your individual Senator or house of representative by going to [us.gov](http://us.gov)  
You can read about Darren Rainey's murder by going to The Miami Herald's website.  
<http://www.miamiherald.com>





TECH CARE X-RAY

106 West 5th Ave  
Tallahassee, FL 32303  
www.techcarexray.com

**RADIOLOGY REPORT**

PATIENT NAME: RONALD CLARK  
FACILITY: UNION CI-US  
REFERRING PHYSICIAN: MELENDEZ<sup>AMM</sup>  
EXAMINATION: U/S-ABDOMEN CMPLTE  
REASON for EXAM: Hep C positive

PATIENT ID: 812974  
DATE OF BIRTH: 04/20/1968  
DATE OF SERVICE: 02/20/2015

**Exam: ULTRASOUND OF THE ABDOMEN**

**Technique:** Real-time gray scale imaging of the abdomen was performed. Images supplemented with color Doppler technique.

**Clinical data:** Hepatitis C.

**Prior studies:** No prior studies are submitted.

**Findings:** The liver demonstrates fatty echogenicity measuring 17.2 cm. The gallbladder demonstrates no evidence of stone or sludge with a wall thickness of 2 mm. The common bile duct measures 4 mm. There is no intrahepatic ductal dilation. Portal vein: Hepatopetal.

The pancreas demonstrates no acute pathology.  
Prominent spleen measuring 12.2 cm.

The kidneys demonstrate normal echogenicity and cortical thickness bilaterally. The right kidney measures 11.3 x 6.2 x 5.8 cm. The left kidney measures 10.8 x 6.0 x 6.6 cm. In the upper pole of the left kidney an anechoic structure is identified measuring 3.0 x 1.9 x 2.3 cm. There is no evidence of hydronephrosis or renal calculi.

There is no free fluid in the abdomen.

**IMPRESSION:**

1. Hepatomegaly with fatty infiltration of liver.
2. Left renal cyst.

**Recommendation:** Follow up as clinically indicated.

☐ OK TO FILE  
M.D. INITIAL \_\_\_\_\_ DATE \_\_\_\_\_  
☐ PULL CHART  
FOLLOW UP \_\_\_\_\_ DATE \_\_\_\_\_  
☐ NO FURTHER ACTION  
M.D. INITIAL \_\_\_\_\_ DATE \_\_\_\_\_

*Reviewed 4/6/15 @ 12:00 PM  
C. CAUDILLA  
Referral to Nephrology*

**C. CAUDILLA, ARNP  
UNION CI/CORIZON**

**PERSONAL & CONFIDENTIAL:** If you have received this in error, please call (850) 562-1656, or fax (850) 562-7209, and please destroy this document and/or delete this e-mail.

*I Ronald W. Clark Jr do authorize  
Between the Bar's to put my medical  
records up.  
Ronald W. Clark Jr  
April 19, 2015*





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D. Anthony Townsend, MD  
2/20/2015 8:21:28 PM ER  
2/21/2015 1:33:10 PM

Thank You for allowing us to participate in the care of your patient.

☐ OK TO FILE  
M.D. INITIAL \_\_\_\_\_ DATE \_\_\_\_\_  
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*Ronald W. Clark*  
*April 19, 2015*



**MELENDEZ, LINDA**  
F7124 - UNION CORRECTIONAL  
INST.  
7819 N.W. 228TH STREET,  
RAIFORD, FL 32026  
Acct #: (F7124)  
P: 386-431-2000

FX

**CLARK, RONALD**  
P DOB: 04/20/1968 Age: 46 Y Sex: M  
A U/FL: Bed:  
T Rm:  
I Inmate ID: 812974  
E Address: , FL FL  
N  
T P:

Specimen ID: 940721229  
Date Of Report: 02/19/2015 12:29  
Date Collected: 02/18/2015 04:05  
Date Received: 02/18/2015 23:04

Notes: PATIENT FASTING

## CLINICAL REPORT

**Clinical Abnormalities Summary:** (May not contain all abnormal results; narrative results may not have abnormal flags. Please review entire report.)

Sodium	149 HI	CO2	21 LO	AST	57 HI
ALT	75 HI				
HDL CHOL., DIRECT	33 LO				
MPV	13.0 HI				

### -----\* CHEMISTRY \*-----

Test	Result	Abnormal	Reference	Units	Previous Result	Date
Total Protein	7.8		5.9-8.4	g/dL		
Albumin	4.6		3.5-5.2	g/dL		
Globulin	3.2		1.7-3.7	g/dL		
A/G Ratio	1.4		1.1-2.9			
Glucose	81		70-99	mg/dL	91	09/24/2014
Sodium	149 HI		135-147	mmol/L	143	09/24/2014
NOTE: New reference range for Sodium effective 12/31/14.						
Potassium	4.8		3.5-5.5	mmol/L	4.7	09/24/2014
NOTE: New reference range for Potassium effective 1/14/2015.						
Chloride	104		96-108	mmol/L	105	09/24/2014
CO2	21 LO		22-29	mmol/L	30 HI	09/24/2014
BUN	20		6-20	mg/dL	9	09/24/2014
Creatinine	1.28		0.90-1.30	mg/dL	1.03	09/24/2014
e-GFR	61		>60	mL/min	78	09/24/2014
e-GFR, African American	74		>60	mL/min	94	09/24/2014
BUN/Creat Ratio	15.6		10.0-28.0		8.7 LO	09/24/2014
Calcium	10.3		8.6-10.4	mg/dL	9.2	09/24/2014
Bilirubin, Total	0.6		<1.2	mg/dL		
Alk Phos	50		40-156	U/L		
AST	57 HI		<40	U/L		
ALT	75 HI		<41	U/L		

NOTE: Elevated serum paraproteins, chiefly of the IgM type, may cause interference with direct and total bilirubin assays, and cause a falsely elevated value.

**L. QUINONES, MD**  
UNION CI/CORIZON

03/02/2015



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## CLINICAL REPORT

Test	Result	Abnormal	Reference	Units	Previous Result	Date
* CARDIOVASCULAR/LIPIDS *						
Cholesterol	123		<200	mg/dL		
Triglycerides	78		<150	mg/dL		
HDL CHOL., DIRECT		33 LO	>40	mg/dL		
HDL as % of Cholesterol	27		>14	%		
Evaluation: BELOW AVERAGE RISK						
Chol/HDL Ratio	3.7		<7.4			
Evaluation: BELOW AVERAGE RISK						
LDL/HDL Ratio	2.24		<3.56			
NON-HDL CHOLESTEROL	90		<130	mg/dL		
LDL Cholesterol	74		<100	mg/dL		
VLDL, CALCULATED	16		7-32	mg/dL		
* HEMATOLOGY *						
WBC	8.32		3.40-11.80	x10(3)/uL	5.39	04/02/2014
RBC	4.57		4.20-5.90	x10(6)/uL	4.45	04/02/2014
HGB	14.5		12.3-17.0	gm/dL	14.1	04/02/2014
HCT	43.1		39.3-52.5	%	41.9	04/02/2014
MCV	94.3		80.0-100.0	fL	94.2	04/02/2014
MCH	31.7		25.0-34.1	pg	31.7	04/02/2014
MCHC	33.6		29.0-35.0	gm/dL	33.7	04/02/2014
RDW	12.7		10.9-16.9	%	12.4	04/02/2014
POLYS	61.8		36.0-78.0	%	45.8	04/02/2014
LYMPHS	28.8		12.0-48.0	%	42.5	04/02/2014
MONOS	7.5		0.0-13.0	%	8.7	04/02/2014
EOS	1.0		0.0-8.0	%	1.9	04/02/2014
BASOS	0.8		0.0-2.0	%	1.1	04/02/2014
IMMATURE GRANULOCYTES	0.1		0.0-1.6	%	0.0	04/02/2014
Platelet Count	287		144-400	x10(3)/uL	216	04/02/2014
MPV		13.0 HI	8.2-11.9	fL	12.1 HI	04/02/2014
* URINALYSIS *						
Color	YELLOW		YELLOW, STRAW, AMBER			
Character	CLEAR		CLEAR			
Specific Gravity URN	1.025		1.003 - 1.030			
pH Urine	6.0		5.0 - 8.0			
Protein, Urine	NEGATIVE		NEGATIVE			
Glucose, Urine	NEGATIVE		NEGATIVE			
Ketone, Urine	NEGATIVE		NEGATIVE			

*L. QUINONES, MD*  
UNION CLINIC  
02/02/2015

*Ronald W. Clutz*  
April 19, 2015



**D O C T O R**  
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Test	Result	Abnormal	Reference	Units	Previous Result	Date
Urobilinogen Urine	0.2		0.2 - 1.0	Units		
Bilirubin, Urine	NEGATIVE		NEGATIVE			
Blood, Urine	NEGATIVE		NEGATIVE			
Nitrites Urine	NEGATIVE		NEGATIVE			
Leukocyte Esterase	NEGATIVE		NEGATIVE			
Crystals Urine	NONE		NONE			
Crystal Amt. Urine	NONE		NONE			
WBC, Urine	0-4		0-4	PER HPF		
RBC, Urine	NONE SEEN		NONE SEEN	PER HPF		
Epithelial Cells, Ur	NONE		FEW			
Cast, Hyaline, Urine	0-4		0-4	PER LPF		
Cast, Granular, Urin	NONE SEEN		0-1	PER LPF		
Cast, RBC, Urine	NONE SEEN		0-1	PER LPF		
Bacteria, Urine	NONE		FEW			

-----\* MISCELLANEOUS \*-----

TSH	1.480		0.178-4.530	uIU/mL		
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NOTE: New reference range for TSH effective 8/5/2014.

THYROXINE (T4)	9.4		4.9-12.9	ug/dL		
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NOTE: New reference range for Thyroxine (T4) effective 8/4/2014.

T3 UPTAKE (T3U)	30.2		24.3-39.0	%		
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FREE T4 INDEX	2.8		1.5-3.8			
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*L. Quinones*  
L. QUINONES, MD  
UNION CI/CORIZON  
03/02/2015

*Ronald W. Clark*  
April 19, 2015