

T180000000947

(Requestor's Name)

(Address)

(Address)

(City/State/Zip/Phone #)

☐ PICK-UP

☐ WAIT

☐ MAIL

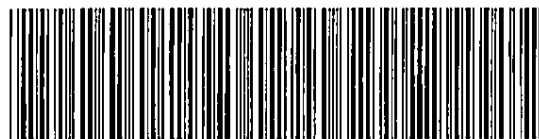
(Business Entity Name)

(Document Number)

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2023 MAY -9 PM 4:17

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K. SALY

JUN - 2 2023

COVER LETTER

TO: Registration Section
Division of Corporations

SUBJECT: Radiology Amaging Associates
(Name of Mark Registered)

Dear Sir or Madam:

The enclosed Mark Renewal Application, specimen and fee(s) are submitted for filing.

Please return all correspondence concerning this matter to the following:

Joseph T. Charles, MD
(Name of Person)

Radiology Amaging Associates
(Firm/Company)

1825 SE Tiffany Ave., Suite 104
(Address)

Port St. Lucie, FL 34952-7554
(City/State and Zip Code)

For further information concerning this matter, please call:

Joseph T. Charles, MD at (772) 398-2233
(Name of Person) (Area Code & Daytime Telephone Number)

STREET/COURIER ADDRESS:

Registration Section
Division of Corporations
The Centre of Tallahassee
2415 N. Monroe Street, Suite 810
Tallahassee, Florida 32303

MAILING ADDRESS:

Registration Section
Division of Corporations
P.O. Box 6327
Tallahassee, Florida 32314

FILING FEE: \$87.50 per class

CERTIFICATE OF RENEWAL: \$ 8.75 (OPTIONAL)

(NOTE: The information contained in this cover letter will be included in the permanent record and will be available to the general public.)

MARK RENEWAL APPLICATION

Name and Mailing Address of Owner:

Return To: Division of Corporations

P.O. Box 6327

Tallahassee, FL 32314

Radiology Imaging Associates, BASILICO...
1825 SE Tiffany Ave., #104
Port St. Lucie, FL 34952-7554

1)

Mark Registered:

Radiology Imaging Associates
+ Design 3 Dimensional
Square Being Split into 4
Quarters

2) Registration Number: FO9836-T1800000947

3) Date Filed: 9/6/2018 4.) Renewal Date: 9/6/23 5.) Class(es) Filed: 4.4

6) Renewal statement pursuant to section 495.071, Florida Statutes. Below you must state the mark is still in use in Florida or state the reason for its nonuse is not due to any intention to abandon the mark.

Mark is still in use

7) If the mark is still in use, a specimen showing actual use of the mark is included with this application.

8) If applicant is a business entity, enter the state of incorporation/formation/organization: Florida

Fee: \$87.50 Per Class

Certificate of Renewal: \$8.75

(Optional)

Joseph T. Charles, LTD

Typed or Printed Name of Owner

[Signature]
Owner's Signature or Authorized Person's Signature

STATE OF FLORIDA

COUNTY OF St. Lucie

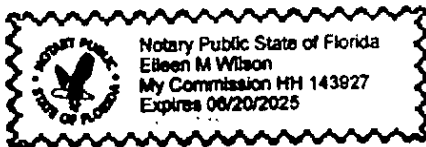
Sworn to (or affirmed) and subscribed before me by means of ☒ physical presence or ☐ online notarization, this (numeric date) this 2nd day of May, 2023 by Joseph T. Charles, LTD.

numeric date

month

year

name of person making statement



Eileen M. Wilson

Notary Public's Signature

EILEEN M. WILSON

Notary Public's Printed Name

Personally Known ☒ OR Produced Identification ☐

Type of Identification Produced: _____

Radiology Imaging Associates

Men's Health Awareness is NOT Just in June

We provide a comprehensive range of preventative
imaging services for men that can lower
their risk for cancer and other chronic diseases.



Preventative Care

Scheduling: 772.398.2233 • www.radiologyimagingassoc.com

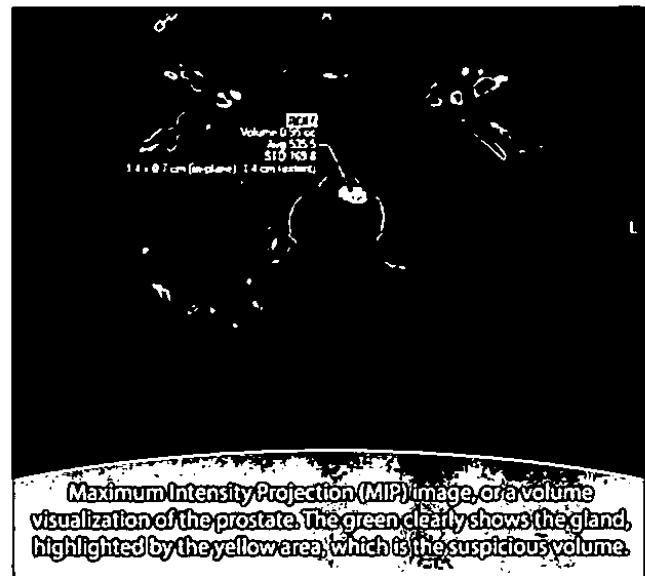


Multiparametric MRI (mpMRI) of the Prostate

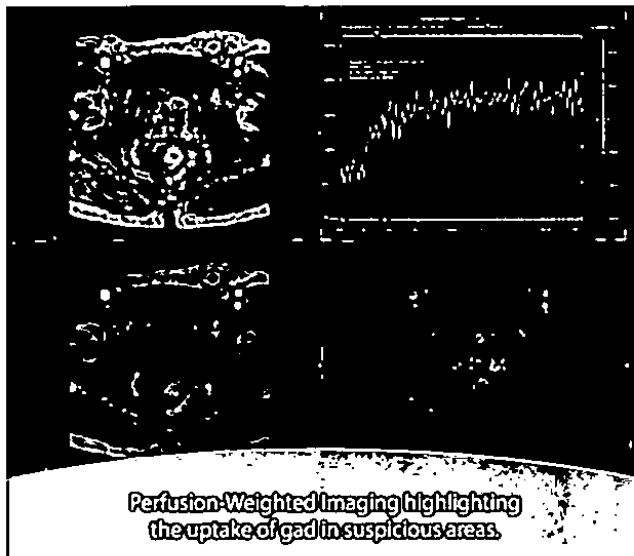
Prostate mpMRI is an advanced technique that may help improve both early detection and localization of prostate cancer. When performed using a 3T high-field MRI, no endorectal coil is needed.



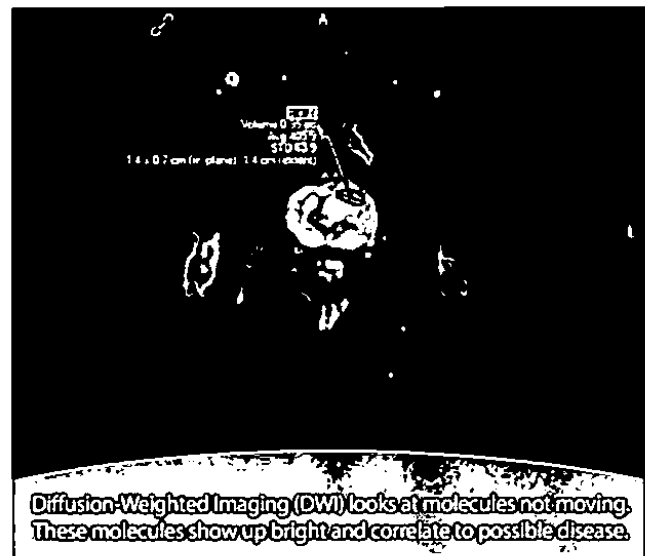
High-resolution T2 coronal image using no endorectal coil.



Maximum Intensity Projection (MIP) image, or a volume visualization of the prostate. The green clearly shows the gland, highlighted by the yellow area, which is the suspicious volume.



Perfusion-Weighted Imaging highlighting the uptake of gad in suspicious areas.



Diffusion-Weighted Imaging (DWI) looks at molecules not moving. These molecules show up bright and correlate to possible disease.



Lowering lung cancer

screening programs and costs.

What makes ours superior?

Software Driven Consistency and Reliability

- Standardizes clinical protocols for lung screening patients, integrating Lung-RADS
- Assists with following patients from initial screening to a complex follow-up exam by providing access to summary reports with comparative data
- All lung screening patients are followed within this software solution
- Generates reports and letters for communication with referring physicians and our mutual patients
- Electronic data submission to the Lung Cancer Screening Registry

Computer-Aided Detection (CAD) in *EVERY* Exam

- First our radiologist reads the LDCT Lung Screening and then the CAD program is used as a *"second pair of eyes"*
- Together, our expert radiologist and CAD detect lung nodules based on size, shape, density and anatomical context

ID	Finding	Baseline Jun 06, 2016	Comments
	Segment	R5 (middle lobe)	
	Location	Slice 80	
	Status	Baseline	
	Type	Solid	
	Equivalent Diameter	26.4 mm	
	Volume	422.3 mm ³	
	Mass	906.5 mg	
	Axis Long/Short	38.8 / 24.6 mm	
	Spiculated	Yes	
	Volume Doubling Time	-	
	Mass Doubling Time	-	
	Lung-RADS Category	4B	

