

Free Security Assessment & Helpful Observations

Doe Family Medical, PLLC

Prepared by Gawa Technology Group · October 7, 2026



SAMPLE REPORT — fictional business and data, for demonstration only

Quick note

Thanks for completing our questionnaire. We put this together as a general FYI to help. It uses only publicly available information. It is not an audit or full security scan. Many of these items are very common and are simply easier to spot from the outside. Please share it with your IT resource as you see fit.

How this was gathered

We did not scan, connect to, log into or test any Doe Family Medical systems. We looked up what public sources have already recorded, and we made one ordinary visit to your public home page, the same as any customer would. We have not verified the current configuration of anything below, and things may have changed since the dates shown. Each source and date is listed in section 7, with the records attached as Exhibits A through E.

What's already working well

- Email runs on Microsoft 365.
- SPF is set up correctly with a strict (-all) policy, so receiving servers know only authorized systems may send as doefamilymed.example.
- DKIM signing is in place with a modern 2048-bit key.
- Your website is hosted separately from your office network, and its certificate is valid.
- Your office internet connection is a business line, consistent with the address you submitted.

At a glance

Each item uses the same rating cards as our Learn library, so clicking "Learn more" takes you to a fuller explanation in the same terms. Cost and effort run 1 (low) to 3 (high).

Domain renewal and transfer lock

Soon

Your email and website both depend on this domain; an expired or unlocked domain can be lost or moved without your approval.

COST



renewal fee

EFFORT



a few settings

TIME TO FIX
Hours

WHO

You Gawa

CONFIDENCE

High

SOURCE

RDAP, Oct 7

Worth confirming: domain renews in about 10 weeks and transfer lock is off. [Learn more](#)

Remote access and camera recorder reachable from the internet

Soon

Remote-access tools and cameras exposed to the internet are a common target when firmware and sign-in aren't kept current.

COST



if updates needed

EFFORT



IT work

TIME TO FIX
Days-weeks

WHO

IT Gawa

CONFIDENCE

High

SOURCE

Netlas, Oct 6

Worth confirming: firmware and hotfix level, and MFA for remote access. [Learn more](#)

Email domain protection (DMARC)

Next few weeks

Until DMARC moves past monitor-only, others can still send email that looks like it comes from your domain.

COST



record is free

EFFORT



easy to start

TIME TO FIX
Hours-weeks

WHO

IT Gawa

CONFIDENCE

High

SOURCE

Email review, Oct 7

Worth confirming: add a reporting address, then move DMARC gradually toward enforcement. [Learn more](#)

Microsoft 365 account settings

Next few weeks

A stolen password alone shouldn't be enough to reach your email and files.

COST



built-in

EFFORT



enroll everyone

TIME TO FIX
Hours-weeks

WHO

You IT Gawa

CONFIDENCE

High

SOURCE

Mail records

Worth confirming: MFA on every account, sign-in activity, forwarding rules, app access. [Learn more](#)

Patient-facing page has a tracking pixel

Next few weeks

Tracking pixels on patient pages can raise compliance questions for a medical practice. General information, not legal advice.

COST



usually none

EFFORT



review + remove

TIME TO FIX
Days

WHO

IT Gawa

CONFIDENCE

Medium

SOURCE

Home-page visit

Worth confirming: whether these pixels belong there, with your compliance contact. [Learn more](#)

Website platform and security headers

When convenient

Outdated site software and missing headers are routine maintenance worth keeping current.

COST

● ● ●
host task

EFFORT

● ● ●
updates

TIME TO FIX
Hours–days

WHO
IT Gawa

CONFIDENCE
Medium

SOURCE
Home-page visit

Worth confirming: update WordPress and components; your host can add standard headers. [Learn more](#)

Business phone number protection

When convenient

A port-out PIN helps stop someone moving your business number to another carrier without permission.

COST

● ● ●
usually free

EFFORT

● ● ●
one call

TIME TO FIX
Hours

WHO
You Gawa

CONFIDENCE
Medium

SOURCE
Good practice

Worth confirming: ask your carrier for a port-out PIN on (252) 555-0148. [Learn more](#)

Internet service registration record

FYI only

Background only. A common older ISP assignment record. Nothing needed.

COST

N/A

EFFORT

N/A

TIME TO FIX

—

WHO

—

CONFIDENCE

High

SOURCE

RDAP, Oct 7

Shared for reference only.

Cost and effort: 1 (low) to 3 (high). Confidence reflects how sure we are of what was observed, not whether a problem exists. Timing is our suggestion, not a deadline. These are the same ratings you'll see on each Learn page.

By area

EMAIL & DOMAIN

Worth confirming

WEBSITE & HOSTING

Worth confirming

ACCOUNTS

Worth confirming

PHONE & LISTINGS

Worth confirming

INTERNET-FACING

Worth confirming

1. Email and domain protections

Criminals sometimes send emails that pretend to come from a real company, often asking its customers to update payment details. The settings below help email providers recognize and stop those messages, protecting

both Doe Family Medical and its patients. These are observations from an email authentication review on October 7, 2026 (Exhibit A).

Setting	Current state	Suggested improvement
SPF	Set up correctly, strict policy	No change needed.
DKIM	Active, 2048-bit key	No change needed.
DMARC	Present, policy <code>p=none</code> , no reporting address	Add a reporting address so you can see who sends email as your domain. Then move gradually to <code>quarantine</code> and <code>reject</code> once legitimate senders are confirmed.
MTA-STS / TLS-RPT	Not observed	Optional. These help ensure email sent to you travels encrypted.
DNSSEC	Not enabled	Optional. It protects your domain's DNS answers from tampering.

Domain registration

Your domain renews in about ten weeks and its transfer lock is currently off. It's worth renewing early (a multi-year registration avoids surprises) and turning on the registrar's transfer lock, which helps keep the domain from being moved without your approval.

Microsoft 365 account settings

Your Microsoft 365 administrator may want to confirm: multi-factor authentication for every account; recent sign-in activity; mailbox forwarding and inbox rules; third-party apps that have been granted access; and administrator accounts and their sign-in methods.

2. Website and hosting

Your website appears to be hosted with a shared web host, separate from your office (Exhibit D). From one ordinary visit to the home page we noticed the site runs on WordPress with a version and a component that appear older than the current releases, and that common security headers were not observed. Updating the platform and components, and asking your host to add standard security headers, are routine maintenance items. It's also worth confirming that the hosting control panel, FTP and DNS accounts each use unique credentials with MFA where offered. A `portal.` address still resolves (Exhibit C); worth confirming it is still needed.

Patient-facing pages

On the appointment page we noticed a third-party advertising/tracking pixel. For medical practices this is worth reviewing with your compliance contact, since guidance on tracking technologies on patient-facing pages has changed and is still being worked out. This is general information, not legal advice.

3. Phone and business listings

Your published business number is (252) 555-0148. Two low-pressure items are worth a look: ask your phone carrier to add a port-out PIN, which helps keep the number from being moved to another carrier without your approval; and if your phone service is internet-based, confirm that the admin portal for it uses multi-factor authentication. It's also worth making sure the number, name and hours match across your website and your Google Business Profile.

4. Internet-facing services

Using the office address recorded when your questionnaire was submitted, public internet scan data (Netlas) reported the following services on 203.0.113.42 (Exhibit B). We have not verified the current configuration.

Port	What it appears to be	Why it may be worth a look
443 / TCP	Remote-access VPN web portal	Remote-access products receive important security updates. Confirming the model, firmware and installed updates will show whether any apply, and whether all users sign in with MFA.
500 / UDP	VPN key exchange (IKE)	Consistent with a remote-access VPN being enabled. Worth confirming the configuration with whoever manages the firewall.
37777 / TCP	Camera recorder (NVR)	The reported firmware appears older and should be checked against the maker's current firmware for this model. It's also worth deciding whether the recorder needs to be reachable directly from the internet, or whether viewing can go through the VPN or the vendor's app.

- Who manages the firewall and internet connection?
- Is the remote-access portal intentionally in use, and do all users sign in with MFA?
- Who manages the camera recorder, and could remote viewing go through the VPN instead of directly from the internet?

For reference: internet service registration

The registration record (RDAP) lists this address block under an older ISP assignment (Exhibit E). Records like this are common and this is shared only as background.

5. What we looked at, and what we did not

Looked at (public sources and one home-page visit):

- Email authentication (SPF, DKIM, DMARC, MTA-STS, TLS-RPT, DNSSEC)
- Domain registration, renewal and transfer lock
- Website hosting, platform, certificate and one home-page visit
- Public internet scan data for the submitted office address
- Business phone number and public listings

Did not look at: anything requiring access to your systems or accounts. We did not scan or test your network, log into anything, or review the inside of your Microsoft 365 tenant. Those are part of a deeper review, done only with your written permission.

6. Tools used and sources

Every observation in this report comes from one of the sources below. Each was used passively: we looked up what had already been recorded, plus one ordinary visit to your public home page. A copy of each record is attached as an exhibit.

Email authentication review		Exhibit A
What it is	A read of your domain's public email-authentication records (SPF, DKIM, DMARC and related).	
Used for	Section 1.	
Captured	Oct 7, 2026.	
Internet scan data (Netlas)		Exhibit B
What it is	A search service that records services already visible on public internet addresses. Findings are presented under Gawa's branding, as its license permits.	
Used for	Section 4: services on the submitted office address.	
Captured	Last seen Oct 6, 2026.	
Certificate transparency		Exhibit C
What it is	Public logs of certificates issued for a domain.	
Used for	Section 2: certificate and subdomains.	
Captured	Oct 7, 2026.	
Home-page visit		Exhibit D
What it is	One ordinary visit to your public home page, the same as any customer would make.	
Used for	Section 2: platform, headers and the patient-page pixel.	
Captured	Oct 7, 2026.	

Public registration record (RDAP)

Exhibit E

What it is	The official record of who an internet address block is assigned to.
Used for	Section 4 reference note.
Captured	Oct 7, 2026.

Exhibits

Exhibit	Description	Captured
A	Email authentication record, doefamilymed.example	Oct 7, 2026
B	Internet scan record, 203.0.113.42	Last seen Oct 6, 2026
C	Certificate record, doefamilymed.example	Oct 7, 2026
D	Website review, home page	Oct 7, 2026
E	Address registration record, 203.0.113.42	Oct 7, 2026

Pages 8–12 contain the supporting records listed above and are included for reference.

If you have any questions, please feel free to reach out.



Chase Carsey

Gawa Technology Group LLC

PO Box 7991, Rocky Mount, NC 27804

chase@gawahq.com · 252-629-9976 · gawahq.com

Exhibit A Email authentication record, doefamilymed.example

Email authentication review · As of Oct 7, 2026

Domain	doefamilymed.example
Mail platform (from MX)	Microsoft 365
SPF	Present; strict policy (-all)
DKIM	Present; 2048-bit key
DMARC	Present; policy p=none; no reporting address (rua)
MTA-STS	Not observed
TLS-RPT	Not observed
DNSSEC	Not enabled at the DNS provider
Source	Email authentication review, as of Oct 7, 2026

Exhibit B Internet scan record, 203.0.113.42

Internet scan data (Netlas) · Last seen Oct 6, 2026 · Office address recorded when the questionnaire was submitted Oct 7, 2026

Address	203.0.113.42
Provider (from registration)	Example Regional Broadband
Port 443/TCP	Remote-access VPN web portal
Port 500/UDP	VPN key exchange (IKE)
Port 37777/TCP	Camera recorder (NVR); firmware reported 3.218.x
Certificate	Issued Mar 2025; valid
Reported last seen	Oct 6, 2026
Source	Internet scan data (Netlas), delivered under Gawa branding

Exhibit C Certificate record, doefamilymed.example

Certificate transparency (Cert Spotter) · Captured Oct 7, 2026

Domain	doefamilymed.example
Current certificate	Valid; expires Jan 14, 2027
Names on certificates	doefamilymed.example, www.doefamilymed.example, portal.doefamilymed.example
Note	portal. subdomain still resolves; confirm it is still needed
Source	Certificate transparency (Cert Spotter), captured Oct 7, 2026

Exhibit D Website review, <https://doefamilymed.example>

One public homepage visit · Oct 7, 2026

URL reviewed	https://doefamilymed.example (home page only)
Hosting	Shared web host, separate from the office network
Site platform	WordPress; version and one plugin appear older than current
Security headers	Common security headers not observed
Patient appointment page	A third-party advertising/tracking pixel was present
TLS certificate	Valid; expires Jan 14, 2027
Source	One public homepage visit, Oct 7, 2026

Exhibit E Address registration record, 203.0.113.42

Public registration record (RDAP) · Captured Oct 7, 2026 · FYI only

Address block	203.0.113.40/29
Registered to	Example Holdings LLC (older ISP assignment record)
Registered	2011
Note	Common ISP record; shared for reference only. Nothing needed.
Source	Public registration record (RDAP), captured Oct 7, 2026