Ask Gemini

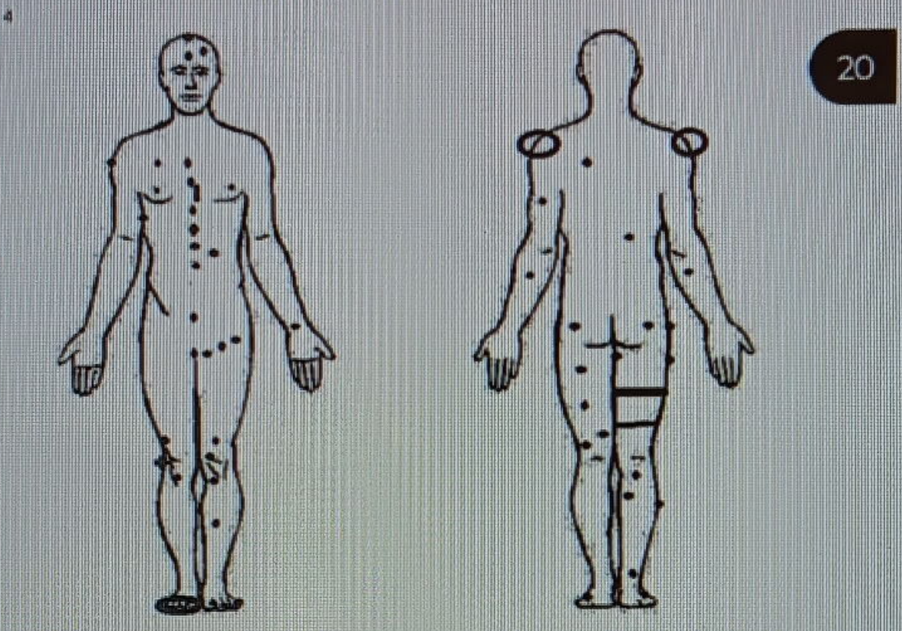
x.com/Rose19990693621/status/210160365441...

Begin browsing instantly: Chrome can now launch when Windows starts. Allow

rmr
@Rose19990693621

Yes I have her entire scans for implants it is 84 pages long Dr Millicent Black

> rmr @Rose19990693621 · Aug 10
> So Dr Black's scans for implants she has over 50 implants



4

20

Using Method Standard Two, The RF Signals scan for Black initially showed 2671.460MHz at the 2.86GHz switch range. There was no specific point of the body being scanned. Further testing showed the following signals dropping in frequency: 2677.732MHz, 2674.393MHz, 2672.246MHz, 2672.017MHz. Holding the unit at certain points of the body did not seem to impact a change in the signal. It should be noted that these signals were ambient at the time of the scan and were not coming FROM Black.

An RF/GPS / Microwave test was performed using Method Standard Three and no signals were detected.

Using Method Standard Four, UV light a scar was documented at the ⓘ breast, medially, adjacent to the sternum and is documented by a red line on the body diagram above. Black has no recollection of either a surgical procedure or injury as cause of this scar.

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79°F
Mostly cloudy