A madlib from a REAL doctor

1. Noun _____
2. Noun _____
3. Adverb _____
4. Noun _____
5. Adjective _____
6. Noun _____
7. Noun _____
8. Adjective _____
9. Noun _____
10. Noun _____
11. Adjective _____
12. Noun _____
13. Noun _____
14. Noun _____
15. Adjective _____
16. Noun _____
17. Noun _____
18. Noun _____
19. Noun _____
20. Adverb _____
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22. Adjective _____
23. Adjective _____

24. Adjective _____
25. Adjective _____
26. Adjective _____
27. Adverb _____
28. Adjective _____
29. Noun _____
30. Noun _____
31. Noun _____
32. Adjective _____
33. Adjective _____
34. Noun _____
35. Verb - Present Ends In Ing _____
36. Adverb _____
37. Adjective _____
38. Adverb _____
39. Adjective _____
40. Noun _____

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Extracorporeal _____Noun_____ (_____Noun_____) is a _____Adverb_____ used _____Noun_____ for either immunization against _____Adjective_____ T cell _____Noun_____ or immunosuppression of _____Noun_____ disease and organ transplant rejection (OTR). _____Adjective_____ _____Noun_____ is routed through a _____Noun_____, in which 8-methoxypsoralen is activated by _____Adjective_____ _____Noun_____ (_____Noun_____), thereby causing DNA crosslinks in processed _____Noun_____. Return of ECP-processed mononuclear leukocytes to the patient then modulates _____Adjective_____ T cell _____Noun_____. Since interaction with the ECP flow chamber induces monocyte-to-dendritic _____Noun_____ presenting cell (DC) _____Noun_____, we examined the possibility that _____Noun_____ may direct the most _____Adverb_____ exposed monocytes to differentiate into tolerogenic DC, while the _____Adverb_____ exposed DC might remain immunogenic. Expression of the _____Adjective_____ _____Adjective_____ _____Adjective_____ (_____Adjective_____) gene is a distinguishing marker of _____Adjective_____ DC. We report that PUVA _____Adverb_____ stimulates _____Adjective_____ _____Noun_____. PUVA-exposed _____Noun_____ up-regulated _____Noun_____, down-regulated _____Adjective_____ CD80 and CD86, became resistant to Toll-like receptor-induced maturation, increased IL-10 production and decreased _____Adjective_____ _____Noun_____, all features of immunosuppressive DC. Knockdown of GILZ with siRNA reduced IL-10 and increased IL-12p70 production, _____Verb - Present ends in ING_____ that GILZ is critical for this profile. PUVA-induction of GILZ expression by DC may help explain how ECP suppresses GVHD and OTR. _____Adverb_____, those _____Adjective_____ monocytes _____Adverb_____ exposed to PUVA may mediate ECP's _____Adjective_____ _____Noun_____.