




 Study #021 DFStudy21	 Plate #380 DFPlate380	 Seq #005 DFSeq005
Participant ID # <input type="text" value="n"/> <input type="text" value="n"/> - <input type="text" value="n"/> <input type="text" value="n"/> <input type="text" value="n"/> <input type="text" value="n"/> - <input type="text" value="n"/> <input type="text" value="n"/> <div style="text-align: center; margin-top: 5px;">id_380</div>	Visit Date <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <div style="display: flex; justify-content: space-around; font-size: small;"> day month year </div> <div style="text-align: center; margin-top: 5px;">v_date_380</div>	

Follow-up Rheumatologic Examination - Page 1 of 3

	<i>yes</i>	<i>no</i>	
fr1 1. Is there evidence of Graves' ophthalmopathy?	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr2 2. Is scleral icterus present?	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr3 3. Is enlargement palpable in the thyroid gland?	<input type="text" value="1"/>	<input type="text" value="2"/>	➔ Go to item 4
fr3a 3a. Type of enlargement. Mark one.			
<input type="text" value="1"/> Diffuse	<input type="text" value="2"/> Single Nodule	<input type="text" value="3"/> Multiple Nodules	

Is there evidence of swelling or tenderness, consistent with synovitis, in the following joints?

	<i>yes</i>	<i>no</i>	
fr4 4. PIP joints	<input type="text" value="1"/>	<input type="text" value="2"/>	➔ Go to item 5
fr4a 4a. Bilateral	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr5 5. MCP joints	<input type="text" value="1"/>	<input type="text" value="2"/>	➔ Go to item 6
fr5a 5a. Bilateral	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr6 6. Wrists	<input type="text" value="1"/>	<input type="text" value="2"/>	➔ Go to item 7
fr6a 6a. Bilateral	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr7 7. Elbows	<input type="text" value="1"/>	<input type="text" value="2"/>	➔ Go to item 8
fr7a 7a. Bilateral	<input type="text" value="1"/>	<input type="text" value="2"/>	
8. Is there evidence of joint capsule enlargement or deformity in the following joints:			
	<i>yes</i>	<i>no</i>	
fr8a 8a. PIP joints	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr8b 8b. MCP joints	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr8c 8c. Wrists	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr8d 8d. Elbows	<input type="text" value="1"/>	<input type="text" value="2"/>	
8x. Is there evidence of bony enlargement in the following joints:			
fr8xa 8xa. PIP joints (consistent with Bouchard nodes)	<input type="text" value="1"/>	<input type="text" value="2"/>	
fr8xb 8xb. DIP joints (consistent with Heberden nodes)	<input type="text" value="1"/>	<input type="text" value="2"/>	

 Study #021 DFStudy21	 Plate #381 DFPlate381	 Seq #005 DFSeq005
Participant ID # n n - n n n n - n n <div style="text-align: center; margin-top: 5px;">id_381</div>	Visit Date d d m m y y <div style="text-align: center; margin-top: 5px;">v_date_381</div>	

Follow-up Rheumatologic Examination - Page 2 of 3

9. Is there evidence in one or more fingers of:
- | | | |
|---|---|---|
| | yes | no |
| fr9a 9a. Sclerodactyly | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> |
| fr9b 9b. Dactylitis (sausage-like swelling) | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> |
-
- | | | |
|--|---|---|
| | yes | no |
| fr10 10. Does the patient have signs consistent with Raynaud's phenomenon? | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> |
-
11. Is there evidence in one or more fingers of:
- | | | |
|--|---|---|
| | yes | no |
| fr11a 11a. Dilated capillary loops, apparent without magnification | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> |
| fr11b 11b. Nail fold infarcts | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> |
-
- fr12 12. Are subcutaneous rheumatoid nodules present?
-
-
- fr13 13. Is enlargement of the spleen detectable by percussion and palpation?
-
-
- fr14 14. Is enlargement of the liver detectable by percussion and palpation?
-
-
- Is palpable lymphadenopathy present in any of the following locations?
- | | | | |
|----------------------------|---|---|-----------------|
| | yes | no | |
| fr15 15. Cervical | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> | → Go to item 16 |
| fr15a 15a. Bilateral | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> | |
| fr16 16. Axillary | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> | → Go to item 17 |
| fr16a 16a. Bilateral | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> | |
| fr17 17. Inguinal | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> | → Go to item 18 |
| fr17a 17a. Bilateral | <input style="width: 20px;" type="text" value="1"/> | <input style="width: 20px;" type="text" value="2"/> | |



Study #021
DFStudy21

Plate #382
DFPlate382

Seq #005
DFSeq005

Participant ID # - -
id_382

Visit Date
day month year
v_date_382

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18. Are any of the following skin lesions present:

yes no

fr18a 18a. Malar rash

fr18b 18b. Discoid lesions

fr18c 18c. Mat telangiectasias (on the face or neck)

fr18d 18d. Psoriasis

yes no

fr19 19. Are skin lesions consistent with vasculitis present? → Go to item 20

fr19a 19a. Petechiae

fr19b 19b. Purpura

fr19c 19c. Ulcer

fr19d 19d. Nodules

fr20 20. Are any features of connective tissue disease present that are not listed above? → Go to item 21

If yes, specify (using block letters in English): fr20_sp

yes no

fr21 21. Do the physical findings suggest a connective tissue disease? → Go to item 22

fr21_sp If yes, specify which disease (using block letters in English):

yes no

fr22 22. Is there evidence to suggest an autoimmune or interstitial lung disease? → Go to Staff Initials

(Ask the patient if they have lung disease NOT related to smoking, asthma or an infection. Check for dry crackles on lung exam).

yes no

fr23 23. Has the patient been diagnosed by a physician with an autoimmune or interstitial lung disease? → If YES, complete Follow-up Systemic Diagnoses Confirmation Form after contacting participant's physician