World Scleroderma Foundation Skin Ultrasound Working Group: Termination report

Lead investigator: Dr. Tânia Santiago

Working Group approved – January 2021

**Summary of key achievements of the WSF Working Group:** 

1. Systematic literature review to inform the recommendations have been published:

- Santiago T, Santos E, Ruaro B, Lepri G, Green L, Wildt M, Watanabe S, Lescoat A,

Hesselstrand R, Galdo FD, Pauling JD, Iagnocco A, da Silva J. Ultrasound and elastography

in the assessment of skin involvement in systemic sclerosis: A systematic literature review focusing on validation and standardization - WSF Skin Ultrasound Group. Semin

Arthritis Rheum. 2022 Feb;52:151954. doi: 10.1016/j.semarthrit.2022.151954. Epub 2022

Jan 10.

2. WSF-endorsed recommendations for execution and report SSc-skin ultrasound have

been published:

- Santiago T, Santos EJF, Ruaro B, Lepri G, Green L, Wildt M, Watanabe S, Lescoat A,

Hesselstrand R, Del Galdo F, Pauling JD, Reeve LJ, D'Agostino MA, Matucci-Cerinic M,

lagnocco A, da Silva JAP. Recommendations for the execution and reporting of skin

ultrasound in systemic sclerosis: an international collaboration under the WSF skin

ultrasound group. RMD Open. 2022 Jul;8(2):e002371. doi: 10.1136/rmdopen-2022-

002371.

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Coimbra, 29th august 2022

**Yours Sincerely** 

Dr. Tânia Santiago on behalf of the World Scleroderma Foundation Skin Ultrasound Working

Group