

Ocular Surface Staining Score

Two methods of determining the extent and severity of ocular surface dryness in keratoconjunctivitis sicca often used to diagnose [Sjögren Syndrome](#)

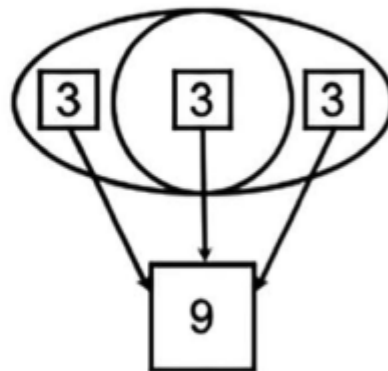
van Bijsterveld Score

A van Bijsterveld Score (vBS)

Conjunctiva (Lissamine Green*) and Cornea (Fluorescein)	
Score	Spots
0	None
1	Sparsely scattered
2	Densely scattered
3	Confluent spots

* Lissamine Green or Rose Bengal

Positive ≥ 4



Maximum Score

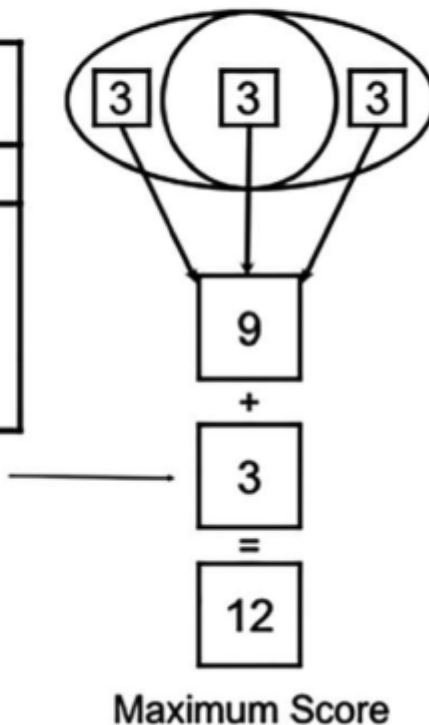
Ocular Staining Score

B Ocular Staining Score (OSS)

Conjunctiva: Lissamine Green		Cornea: Fluorescein	
Grade	Dots	Grade	Dots
0	0 - 9	0	0
1	10 - 32	1	1 - 5
2	33 - 100	2	6 - 30
3	>100	3	>30

Patches of confluent staining = +1
Staining in papillary area = +1
One or more filaments = +1

Positive $\geq 3^{**}$ or $\geq 5^{***}$



Source:

Rasmussen et. al. 2019 Reproducibility of Ocular Surface Stating in the Assessment of Sjögren Syndrome

From: <https://childreneye.org/wiki/> - Children's Eye Wiki

Permanent link: https://childreneye.org/wiki/doku.php?id=ocular_surface_staining_score

Last update: 2023/03/07 15:21

