Table S1 Remission rates and type of clinical remission achieved according to studied variables

Clinical Variable	No remission	PRmT	CRmT	PRoT	CRoT	In remission (any type)
	n	n	n	n	n	n
Sex						
F	4/44	12/44	17/44	1/44	0/44	30/44
M	1/44	4/44	4/44	1/44	0/44	9/44
Age						
<65	2/44	7/44	12/44	0/44	0/44	19/44
>65	3/44	9/44	9/44	2/44	0/44	20/44
Eosinophils						
Absent	1/44	13/44	16/44	1/44	0/44	30/44
Detectable	4/44	3/44	5/44	1/44	0/44	9/44
Band like infiltrate						
Absent	4/44	14/44	20/44	2/44	0/44	36/44
Detectable	1/44	2/44	1/44	0/44	0/44	3/44
IgA deposit						
Absent	3/44	15/44	14/44	2/44	0/44	31/44
Detectable	1/44	1/44	7/44	0/44	0/44	8/44
IgM deposit						
Absent	5/44	15/44	18/44	2/44	0/44	35/44
Detectable	0/44	1/44	3/44	0/44	0/44	4/44
C3 deposit						
Absent	0/44	1/44	3/44	0/44	0/44	4/44
Detectable	5/44	15/44	18/44	2/44	0/44	35/44
BP180 ELISA						
BP180<20	3/44	11/44	11/44	2/44	0/44	24/44
BP180>20	2/44	5/44	10/44	0/44	0/44	15/44
ODSS						
ODSS<20	3/44	11/44	15/44	2/44	0/44	28/44
ODSS>20	2/44	5/44	6/44	0/44	0/44	11/44
Therapy						
Local therapy	3/44	9/44	6/44	2/44	0/44	17/44
Local and Systemic	2/44	7/44	15/44	0/44	0/44	22/44
Total	5/44	16/44	21/44	2/44	0	39/44
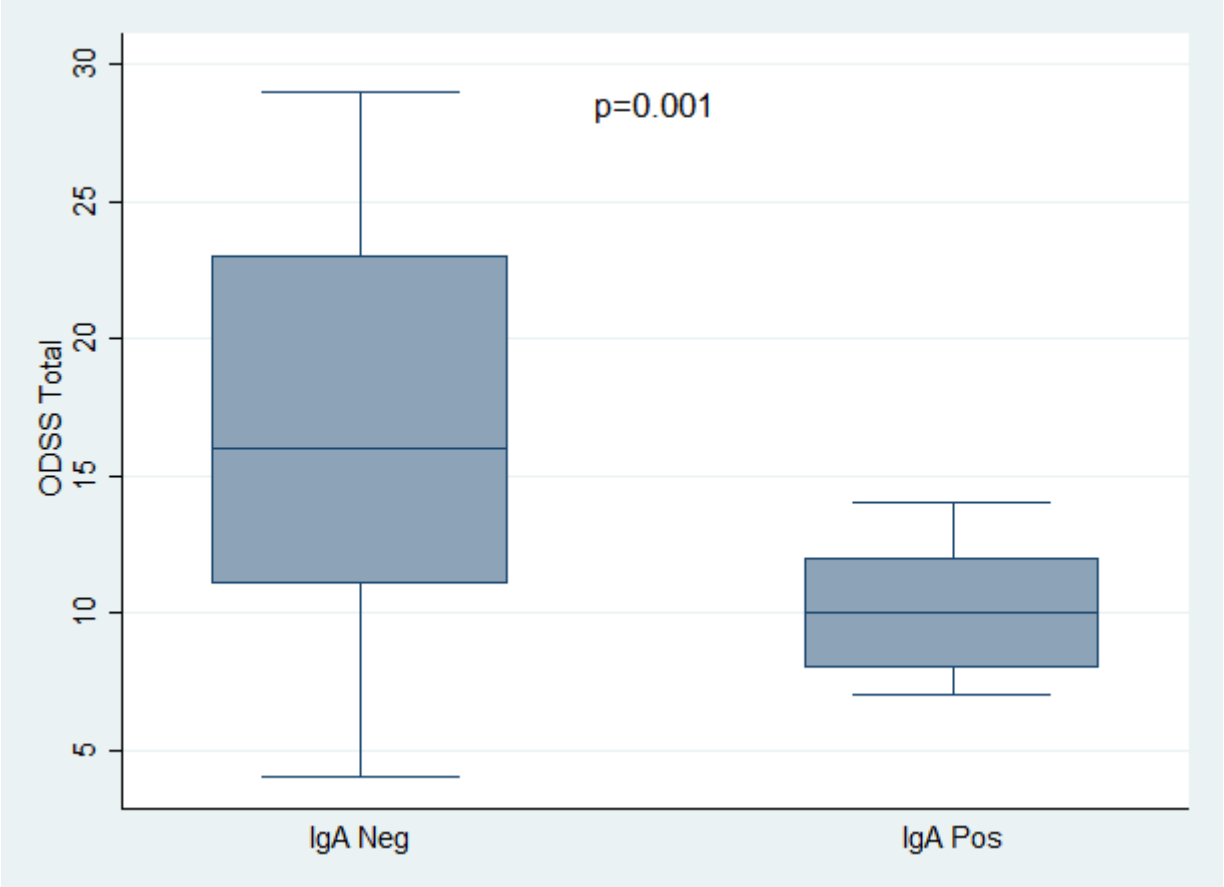
Figure S1 Boxplot showing levels of ODSS in patients with and without the presence of IgA deposits at direct immunofluorescence