International Consensus Diagnostic Criteria (ICDC) [18] for autoimmune pancreatitis (AIP) applied in the study population.

Patients (n =11) Sex, age (years)	**Clinical follow up (months)**	**AIP ICDC Criteria**	
M, 62	69	Indeterminate Imaging + Level 1 S + OOI (b)* + Rt	Definitive Type 1 AIP
F, 79	6	Indeterminate Imaging + H Level 2 + Level 2 S + OOI (b) + Rt	Definitive Type 1 AIP
M, 57	98	Histology Level 2 + Indeterminate Imaging + OOI (b)+ Rt	Definitive Type 1 AIP
M, 35	3	Typical Imaging + IBD + Rt	Probable Type 2 AIP
F, 44	1	Typical Imaging + Rt	Definitive Type 1 AIP
M, 50	16	Indeterminate Imaging + Level 1 H + Rt	Definitive Type 1 AIP
F, 58	1	H level 1 (Surgery) + Level 2 S	Definitive Type AIP 2 (NOS)
M, 56	1	H Level 1 +OOI (b)*+ indeterminate Imaging + Rt	Definitive Type 1 AIP
F, 23	16	Histology Level 2 + Indeterminate Imaging + D Imaging + IBD + Rt	Probable Type 2 AIP
F, 55	25	Indeterminate Imaging + Histology Level 2 + Level 1 S + Rt	Definitive Type 1 AIP
F, 44	18	H Level 1+OOI (a) + Rt	Definitive Type 1 AIP

*retroperitoneal fibrosis; M – male; F – female; H – histology; S – Serology (IgG4); OOI – other organ involvement; Rt – response to corticosteroid therapy; IBD – inflammatory bowel disease