(n=available data)	Clinical observations	Numbers	Percent (%)
Gender (n= 104 patients)	Male	59	57
	Female	45	43
Ethnicity (n=104 patients)	Caucasian	96	92
	Non-Caucasian	8	8
Parental consanguinity (n= 104 families)	Present	7	7
Disease status* (n=104)	PCD	43	41
	KS	61	59
Recurrent upper respiratory tract infections* (n=91)	Yes	86	95
	No	5	5
Ultrastructural defects* (n=83)	ODA	12	14
	IDA	14	17
	ODA+IDA	38	46
	others	16	19
	normal	3	4

Table E1: Details of Clinical Phenotyping in PCD/KS patients

Total of n= 104 patients from 104 unrelated families were included in this study.

When a *situs inversus* was observed, patients were referred as having Kartagener Syndrome.

Abbreviations: KS: Kartagener syndrome, ODA: outer dynein arms, IDA: inner dynein arms.

*incomplete information.