Structural Model

Describes connections among data ,

complementary to data descriptions

name	*primary*		*secondary*	*cardinality*
• **Ownership**	pat		visits	1 : n
• **Part-of**	car		wheels	1 : n
• **Reference**	pat		country	n : 1
• **Subset**	staff		nurse	1 : 1 partial

Connections are also manipulated by the algebra

Instances of connections are links among data, whenever the data values match