

*This table shows common patterns semi-automatically extracted from the development/training dataset. The patterns listed in this table make up the largest and most obvious TLINK patterns observed.*

TLINK abstraction patterns		Typical TLINK
PROBLEM and PROBLEM	→	[PROBLEM] <i>Overlap</i> [PROBLEM
PROBLEM, PROBLEM	→	[PROBLEM] <i>Overlap</i> [PROBLEM]
TREATMENT on DATE	→	[TREATMENT] <i>Overlap</i> [DATE]
TREATMENT in DATE	→	[TREATMENT] <i>Overlap</i> [DATE]
TREATMENT for PROBLEM	→	[TREATMENT] <i>Before</i> [PROBLEM]
TREATMENT of PROBLEM	→	[TREATMENT] <i>Before</i> [PROBLEM]
TEST showed PROBLEM	→	[TEST] <i>Before</i> [PROBLEM]
PROBLEM after TREATMENT	→	[PROBLEM] <i>After</i> [TREATMENT]
TREATMENT post TEST	→	[TREATMENT] <i>After</i> [TEST]