

	LHC	HL-LHC	ILC250	Full ILC	ILC LumUp	CLIC	TLEP (4 IP)	$\mu\text{C}$
$m_h$ (MeV)	100	50	35	35	?	33	7	0.03–0.25
$\Delta\Gamma_h$	–	–	11%	5.6%	2.7%	8.4%	0.6%	1.7–17%

**Table 1-24.** Summary of of the Higgs mass and total width measurement capabilities of various facilities. “Full ILC” is 250+500+1000 GeV with 250+500+1000  $\text{fb}^{-1}$ , while “ILC LumUp” is 1150+1600+2500  $\text{fb}^{-1}$  at the same collision energies.