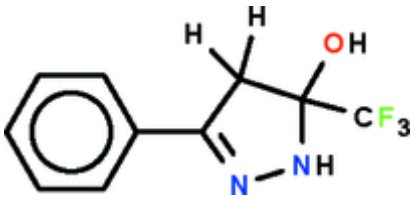

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5-Hydroxy-3-phenyl-5-trifluoromethyl-4,5-dihydro-1*H*-pyrazole

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Abstract: The five-membered dihydropyrazole ring in the title compound, $C_{10}H_9F_3N_2O$, is approximately planar (r.m.s. deviation 0.111 Å for all non-H atoms) and its phenyl substituent is aligned at an angle of 14.7 (2)°. Adjacent molecules are linked by N-H...O and O-H...N hydrogen bonds, generating ribbons running along the *b* axis of the monoclinic unit cell.