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2-Hydroxy-2,3,5,10,11,11a-hexahydro-1*H*-pyrrolo[2,1-*c*][1,4]benzodiazepine-5,11-dione S. Ourahou, H. Zouihri, M. Massoui, E. M. Essassi and S. W. Ng

Abstract: The seven-membered ring of the title compound, $C_{12}H_{12}N_2O_3$, which is fused with the phenylene ring, adopts a boat-shaped conformation (with the methine C atom as the prow and the phenylene C atoms as the stern); the H atom on the methine linkage exists in an axial position. The five-membered ring that is fused with the seven-membered ring adopts an envelope conformation (with the C atom bearing the hydroxy substituent representing the flap) [the deviation from the plane defined by the other four atoms is 0.200 (7) Å in one molecule and 0.627 (5) Å in the other]. The two independent molecules are disposed about a pseudo center of inversion and are connected by a pair of N-H---O hydrogen bonds. Adjacent dimers are linked by a pair of O-H---O hydrogen bonds, generating a chain running along the *b* axis.