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[Morphofunctional characteristics of the endocrine and exocrine pancreas under conditions of portacaval shunt]. Morphological and histological-histochemical changes of the endocrine and exocrine pancreas were studied on rats with a portacaval shunt (PCS). A total of 15 groups of rats were used. The experiments were carried out at the 1st, 2nd and 4th month after PCS. In the 1st group (control), the rats received injections of physiological saline, the 2nd group (reference) received 20% glucose in saline, the 3rd--20% mannitol and the 4th--lactic acid in physiological saline. It was found that PCS made a severe dystrophy of the exocrine pancreas. There were degenerative changes in the acinar cells, changes in the endocrine cells and marked hypoplasia of the exocrine pancreas. The substitution of 20% mannitol for 20% glucose in saline (the 2nd group) had a more favourable influence on the endocrine and exocrine pancreas as compared with 20% glucose alone. The 3rd group, which had lactic acid in the intravenous injections, had no effect on the endocrine and exocrine pancreas./* * Copyright 2013-2020 the original author or authors. * * Licensed under the Apache License, Version 2.0 (the "License"); * you may not use this file except in compliance with the License. * You may obtain a copy of the License at * * 2d92ce491b