[711]

greatest Part of the Blood in the whole Body seemed to be accumulated in this Viscus, and was of a darker red Colour than usual.

The Gall-bladder was not bigger than natural, nor did it contain any Stones, or concreted Matter; and, upon gentle Pressure, the Bile moved easily through the Dustus Cysticus.

The Pancreas was smaller than common, and ad-

hered closely to the Duodenum.

The Kidneys were a little inflamed, and of a flatter Figure than usual; occasioned, as I suppose, by the Pressure of the Peritonæum.

The Cavity of the Thorax was greatly lessened by the Diaphragma's being pressed upwards, by which the Lungs were likewise much compressed, and they adhered in several Places to the Pleura and Mediastinum.—The Heart was of a paler Colour than common: From the Middle to its Apex, it was pressed flat, and there was little or no Water to be found in the Pericardium.

XI. An Observation by Mr. William Watson, F. R. S. of Hydatides voided per Vaginam.

Gentlewoman aged about 48, the Mother of many Children, after a Respite of Six Years, had, in November 1739. the Symptoms of Conception, which lest her in February; from which time to the End of March, she every Night discharged per Vaginam Uteri a considerable Quantity of Blood; and, not perceiving an Increase in her Belly, nor (which in Zzzz 2

[712]

Cases of Conception is the Pathognomonic Sign of something preternatural) her Breasts, she concluded her Menses were leaving her at their usual Period. But, upon the First of April, being taken with great Pains in her Back, and having other Symptoms antecedent to Delivery, there came away, at short Intervals, a very large Number of Hydatides, of all the intermediate Sizes, from a Nutmeg to a Pin's-head, some filled with clear, others with bloody Lymph; all of them propagated in the manner of a Cluster of Grapes from a spongious Substance, answering the Purposes of a Placenta. After the Discharge of these, in a few Days she recovered her accustomed Health.

Upon boiling some of these Hydatides, they appeared like the Ovary of a boiled Hen, with this Difference; in the Hen, the Contents of the Ova concrete; in this Case, not; but the Transparency was changed to the Colour of Bile diluted with Water.

SEptember 21. 1739. a Woman died in our Hôtel-Dieu, who had an Abscess in the Right Hypochondrium, through which she discharged Hydatides; with

XII. Two Medico-Chirurgical Observations, by Monsieur Le Cat: Communicated in a Letter to Mr. Serjeant Amyand, dated at Rouen, Feb. 10. 1740. N.S. Translated from the French by T.S. M. D. F. R S.

a. An Observation on Hydatides, with Conjectures on their Formation.