



Two new studies showing that vaccines increase the risk of diabetes have been published in the Open Pediatric Medicine Journal.

"Our results conclusively prove there is a causal relationship between immunization schedules and diabetes," J. Bartholomew Classen said at the time.

"The recent data shows that common childhood vaccines are especially dangerous to children with a strong family history of diabetes," Classen said. "Parents of a child with a strong family history of insulin-dependent diabetes ... should know that the administration of a full series of vaccines may have a greater than 5 percent chance of causing their child to develop diabetes."

Another study, published in the same issue of the Open Pediatric Medicine Journal, demonstrated a connection between the hepatitis B vaccine and Type 2 diabetes.

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