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Alexopoulou A *et al*. Non-cirrhotic portal hypertension complicating paroxysmal nocturnal hemoglobinuria

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Published in: Liver Transplantation · 2009
Authors: Andrew L Singer · Jamye E Locke · Z A Stewart · Bonnie E Lonze · James P Hamilton
Affiliation: Johns Hopkins University School of Medicine
About: Liver transplantation · **Paroxysmal nocturnal hemoglobinuria** · Budd–Chiari syndrome

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Paroxysmal nocturnal hemoglobinuria

Disease

Paroxysmal nocturnal hemoglobinuria is a rare, acquired, life-threatening disease of the blood characterized by destruction of red blood cells by the complement system, a part of the body's innate immune system. This destructive process occurs due to the presence of defective surface protein DAF on the red blood cell, which normally functions to inhibit such immune reactions. Since the complement cascade attacks the red blood cells within the blood vessels of the circulatory system, the red blood cell destruction is considered an intravascular hemolytic anemia. Other key features of the disease, such as the high incidence of blood clot formation, are incompletely understood.

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Author: Harsh Doshi, Neha Bansal Etherington **Publish Year:** 2017

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