

NPTR VIDEO CATALOG ENTRY

Disease	Phenylketonuria (PKU). Amino acid disorders.
Title	PKU Pioneer Dr. Harry Waisman's work still impacts the world.
Link	https://www.youtube.com/watch?v=Phlppcv-fiY
Key words	Phenylketonuria (PKU). Amino acid disorder. Patient/family experience. Symptoms. Newborn screening. Diet/therapy.
Description	This is an historically significant and dramatic video that discusses the role of Dr. Harry Waisman at the University of Wisconsin in contributing to PKU history, as told by one of his patients (one of the first PKU patients treated in the US) and two providers in the university clinic.
Length (min:sec)	4:18
Speaker Background	Dr. Harry Waisman. PKU patient. Medical providers in the clinic.
Objectives	<ol style="list-style-type: none"> 1. Review the impact that dietary therapy has on the outcome of patients with PKU. 2. Describe the multidisciplinary approach necessary for managing PKU. 3. Identify the role of newborn screening in identifying patients affected with PKU.
Educational utility	Provides a historical perspective on the impact of dietary therapy on PKU. The video should be accompanied by significant medical teaching to increase understanding about the disorder.
Technical features	Good audio and video quality.
Relevant/ Target Audience	Health professionals and specialists. Trainees and students in the health professions. Other stakeholders who have an interest in the inborn errors.
Promotional aspects	This video does not promote a commercial product, treatment, and/or medical device.

Source	University of Wisconsin, Madison.
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