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Electrophotonic Applications in Medicine - DrK Lab

Application of Electrophotonic Capturing (EPC) Analysis Based on Gas Discharge Visualization (GDV) Technique in Medicine: a Systematic Review
KOROTKOV K.G., Ph.D.,¹ MATRAVERS P., Ph.D.,² ORLOV D.V., M.S.¹ ABSTRACT
Objectives: To evaluate the scale of implementing EPC analysis based on gas discharge

Application of Electrophotonic Capturing (EPC) Analysis ...

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GDV Bio-Well Health Analysis Indications for the Application of ELECTROPHOTONICS in Medicine The use of the medical technique of ELECTROPHOTONICS is advisable during medical screening examinations, conducted with a view to providing timely and controlled primary prophylactic actions.

BIO-WELL APPLICATIONS - GDVCAMERA by Dr. Korotkov

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applications Janifal Alipal, Razak Mohd Ali Lee, Ali Farzamnia Department of Electrical and Electronic Engineering, Faculty of Engineering, University Sabah Malaysia (UMS), Jalan UMS, 88400 Kota

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ELECTROPHOTONIC IMAGING RESEARCH - GDV CAMERA by Dr. Korotkov

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GDV, GDV investigations, Kirlian

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gdv bioelectrography author dr
konstantin korotkov published on
february

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In EPI technology, Gas discharge visualisation (GDV) and electrophotonic camera (EPC) recognized as one of the electrotherapy techniques used in medical diagnostic [7]. GDV is a diagnostic system...

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Recently a new instrument came to being - a solid state computerised Gas Discharge Visualisation (GDV) camera for bio-electrography. The GDV technique is based on so-called Kirlian effect , named after Semion Kirlian and his wife, who first recorded and studied stimulated electro-photonic images around various objects.

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