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The intrinsic anatomic properties of **liver** make it a preferred **target** for gene ... of this **mini-review** is to provide a brief summary for various methods **developed** challenge for **hydrodynamic** gene delivery for **gene therapy** of **liver** diseases is to ...

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Hum Gene Ther. 2005 Mar;16(3):361-71. **Liver-targeted gene therapy** by SV40-based vectors using the **hydrodynamic** injection method. Arad U(1), Zeira E, ...

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Liver-targeted gene therapy: Approaches and challenges. ... (1)Departments of Radiology, Cell Biology, and **Development**, University of Minnesota Medical ...

缺少字词: **hydrodynamic mini**

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These features make the **liver** an attractive **target** for **gene therapeutic** ... This strategy has been advanced by **the development** of **hydrodynamic** tail of the low-density lipoprotein receptor in vivo using nanomic RNA **mini gene constructs** ...

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28546

Manuscript Type: THERAPEUTIC ADVANCES

Liver-targeted hydrodynamic gene therapy: Recent advances in the technique

Yokoo T *et al.* Liver-targeted gene therapy

Takeshi Yokoo, Kenya Kamimura, Hiroyuki Abe, Yuji Kobayashi, Tsutomu Kanefuji, Kohei Ogawa, Ryo Goto, Masafumi Oda, Takeshi Suda, Shuji Terai

Abstract

One of the major research focuses in the field of gene therapy is the development of clinically applicable, safe, and effective gene-delivery methods. Since the first case of human gene therapy was performed in 1990, a number of

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... a decade, this **technique** has gained wide acceptance as a tool for **gene** therapy studies, ...

Hydrodynamic gene delivery was developed based on **advances** in our Table 2 summarizes the results of **recent** publications reporting the use of, **Liver-targeted gene** therapy by SV40-based vectors using the **hydrodynamic**

Liver-targeted gene therapy: Approaches and challenges - Aravalli ...

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The **advancement** of nucleic acid-based therapies ... efforts in **recent** years have been intensified toward the development of targeted gene ... **Liver-targeted gene** therapy (LTGT) can be used to