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VWF and **ADAMTS13** plasma **antigen** levels were measured in a frequency-matched case-control study of 1018 young (18-49 years) women including 175 IS **patients** and 205 MI **patients**.

## Posters (Abstracts 289–2348) - 2019 - Hepatology - Wiley ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.30941>

Results: The baseline clinical characteristics of the 400 **patients** are summarized in Table 1 The mean age was  $68.4 \pm 11.4$  years (range 22–93 years), 240 **patients** (60.0%) were male, and 84 **patients** (21.0%) had liver cancer The mean body weight was  $62.8 \pm 13.3$  kg (range 31.5–97.0 kg), and the mean body mass index was  $24.0 \pm 4.11$  (range 13.7 ...

## Experimental Hepatocarcinogenesis - 2013 - Hepatology ...

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The **Therapeutic** Potential of Artesunate in **Hepatocellular Carcinoma** Yves–Paul Vandeynckel 1 , Debby Laukens 1 , Anja M. Geerts 1 , Isabelle Colle 1 , Louis Libbrecht 3 , Eliene Bogaerts 1 , Lindsey Deviss–cher 1 , Annelies Paridaens 1 , Xavier Verhelst 1 , Christian Vanhove 2 , Benedicte Descamps 2 , Sophie Janssens 4,5 , Bart Lambrecht 4,5 ...

## Yasuhiko Sawada's research works | Nara Medical University ...

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*Observational Study*

**Association between ADAMTS13 activity-VWF antigen imbalance and the therapeutic effect of hepatic arterial infusion chemotherapy in patients with hepatocellular carcinoma**

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