

Liver Cancer Drugs: Market Research Report

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Abstracts

This report analyzes the Global market for Liver Cancer Drugs in US\$ Million.

Annual estimates and forecasts are provided for the period 2007 through 2015.

The report profiles 40 companies including 4SC AG, Actavis Group, Inc., Alnylam Pharmaceuticals, Inc., ArQule, Inc., Bayer Schering Pharma AG, Bristol-Myers Squibb Company, Celsion Corp, Eli Lilly & Company, ImClone Systems Inc., F. Hoffmann–La Roche Ltd., Jennerex Biotherapeutics, Inc., Onyx Pharmaceuticals, Inc., Pfizer Inc., Progen Pharmaceuticals Ltd., and Teva Pharmaceutical Industries Ltd.

Market data and analytics are derived from primary and secondary research.

Company profiles are mostly extracted from URL research and reported select online sources.

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Overview of Select Drugs In Pipeline

Sutent® (Pfizer)

ThermoDox + RFA (Celsion Corp.)

Sorafenib + TACE (Bayer)

Sorafenib + Tegafur/Uracil

Muparfostat (Formerly PI-88) (Progen Pharmaceuticals/ Global TransBiotech)

Avastin + Tarceva (Roche/Genentech)

NX-1207 (Nymox Pharmaceutical Corp.)

ALN-VSP (Alnylam Pharmaceuticals, Inc.)

AV-951 (Aveo Pharmaceuticals)

JX-594 (Jennerex)

Afinitor/RAD001 (Novartis)

4SC-201 (4SC)

CTCE-9908 (Chemokine Therapeutics)

ARQ 197 (ArQule, Inc.)

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Pathology
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Treatment
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3.NEXAVAR'S APPROVALS IN REGIONAL MARKETS

Bayer Secures Japanese Approval for Nexavar®
Bayer Obtains Approval for Nexavar in China
Bayer Obtains Approval for Marketing Nexavar® in Singapore
Bayer Receives Health Canada's Approval for Nexavar
Bayer Obtains FDA Approval for Nexavar in Treating Liver Cancer
Bayer Receives EU Clearance for Marketing Nexavar

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NICE Refuses to Take Nexavar on National Health Service (NHS)
Delcath's Doxorubicin Obtains Orphan-Drug Designation from FDA
CACMS Obtains Clearance for Traditional Chinese Medicine for Liver Cancer
Curetech Obtains FDA Approval to Commence Trial on CT-011
Bayer Mulls Over Legal Recourse to Avert Nexavar' Generic in India
Jennerex Generates Funds for Developing JX-594
Celsion to Extend ThermoDox Phase III Trial to Japan
Bayer Commences Phase III trials on Nexavar and Tarceva Combination Therapy
Tiandiren Pharma Begins Construction of Biotech Park
Can-Fite to Commence Phase I/II Trial of CF102
Celsion's ThermoDox Obtains Orphan Drug Designation from FDA
Alnylam Obtains FDA Clearance to Commence Phase I Trial on ALN-VSP
ArQule Enrolls Patients for Phase II Study with ARQ 197 in Hepatocellular Carcinoma
PharmaSynth Licenses Muparfostat to Global TransBiotech
Bayer-Onyx Commences Clinical Trials on Nexavar as Adjuvant Therapy
Protherics Begins Phase II Clinical Trial on Prolarix
Chemokine Obtains Hong Kong DoH Clearance on CTCE-9908

AstraZeneca Forges New Alliance for Anti-Cancer Compounds
BioAlliance Annuls Trials on Transdrug® for Liver Cancer Treatment
Chemokine Obtains Health Canada Approval to Start CTCE-9908 Phase II Trial
Progen Pharmaceuticals Spins-Off its Manufacturing Business
Metabasis Obtains EMEA Orphan Drug Designation for Liver Cancer Drug
Metabasis Obtains FDA Orphan Drug Designation for Liver Cancer Drug

5.FOCUS ON SELECT GLOBAL PLAYERS

4SC AG (GERMANY)

Actavis Group, Inc. (USA)
Alnylam Pharmaceuticals, Inc. (USA)
ArQule, Inc. (USA)
Bayer Schering Pharma AG (Germany)
Bristol-Myers Squibb Company (US)
Celsion Corp. (USA)
Eli Lilly & Company (US)
ImClone Systems Inc.
F. Hoffmann–La Roche Ltd. (Switzerland)
Jennerex Biotherapeutics, Inc. (USA)
Onyx Pharmaceuticals, Inc. (USA)
Pfizer Inc. (USA)
Progen Pharmaceuticals Ltd. (Australia)
Teva Pharmaceutical Industries Ltd. (Israel)

6.GLOBAL MARKET PERSPECTIVE

Table 4. World Recent Past, Current & Future Analysis for Liver Cancer Drugs Market Analyzed with Annual Sales in US\$ Million for Years 2007 through 2015 (includes corresponding Graph/Chart)

III. COMPETITIVE LANDSCAPE

Total Companies Profiled: 50 (including Divisions/Subsidiaries - 54)
Region/CountryPlayers
The United States
Canada

Japan
Europe
France
Germany
The United Kingdom
Rest of Europe
Asia-Pacific (Excluding Japan)
Middle East

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