

Asia-Pacific In-Vitro Fertilization (IVF) Services Market by Cycle Type (Fresh Cycle, Thawed IVF Cycle, and Donor Egg IVF Cycles) and End Users (Fertility Clinics, Hospitals, Surgical Centres, and Clinical Research Institutes) - Opportunity Analysis and Industry Forecast, 2014-2022

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Abstracts

In-vitro fertilization is a type of assisted reproductive technology that helps women in conceiving. The Asia Pacific IVF services market, valued at \$3.0 billion in 2015, is estimated to reach \$7.1 billion by 2022. Delayed pregnancy in women is one of the major driving factors of the embryo transfer market, as the chances of conceiving lowers with age. Success rate of getting pregnant with embryo transfer technique reduces with increase in age. Other driving factors of the embryo transfer market are rise in infertility rate due to rise in stress levels, change in life style and fertility related diseases. Globally, around 15% of the couples faces infertility issues in which males contribute to 20-30% of the overall cases.

The major limiting factors of this market are the cost involved and lower success rates in the treatment. Patients may not conceive in the first cycle of embryo transfer procedure. Patients have to undergo many cycles to achieve pregnancy, and this adds to the overall cost. The average cost of this procedure is approximately \$3,000- \$8,000. This acts as a major limitation, in adoption of the technique, for people with low income. Another challenge is the low level of awareness in the developing economies such as Nigeria, India, Indonesia among others. Awareness can be created through medical tourism and availability of low cost embryo transfer treatments. The companies profiled in this report include Vitrolife AB, Cooper Surgical. Inc., Cook Medicals, Thermo Fisher Scientific, Irvine Scientific Inc., Genea Biomedx, Oxford Gene Technology, Auxogyn Inc., EMD Serono Inc. and Ovascience Inc.

KEY BENEFITS FOR STAKEHOLDERS:

This report provides an in-depth analysis of the Asia-Pacific IVF market across twelve major countries along with cross sectional analysis of the total number of IVF cycles performed and the total revenue generated during the forecast period.

The report includes the strategies adopted by various IVF clinics and hospitals across major countries to capitalize on the latent opportunities in the Asia-Pacific IVF market.

This report comprehensively analyzes the market scenario across different countries in the Asia-Pacific region.

The projections in this report are made by analyzing the current market trends and highlighting the market potential, in terms of value and volume, from 2015 to 2022.

Extensive analysis of the market is conducted by following the key product positioning and monitoring the top contenders.

KEY MARKET SEGMENTS:

By End Users (Value and Volume)

Fertility Clinics

Hospitals

Surgical Centers

Clinical Research Institutes

By Cycle Type, (Value and Volume)

Fresh Cycle (Non-Donor)

Thawed IVF Cycle (Non-Donor)

Donor Egg IVF Cycles

By Cycle Type Country Level Analysis (Value and Volume)

India

China

Japan

Australia

New Zealand

Korea

Thailand

Singapore

Malaysia

Indonesia

Philippines

Vietnam

Rest of Asia-Pacific

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FIG. 17 CHINA IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 18 JAPAN: TOTAL FERTILITY RATE (CHILDREN BORN/WOMEN) (2010-2014)

FIG. 19 JAPAN IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 20 JAPAN IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 21 JAPAN IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 22 JAPAN IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 23 JAPAN IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 24 JAPAN IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 25 AUSTRALIA TOTAL FERTILITY RATE (CHILDREN BORN/ WOMEN) (2010-2014)

FIG. 26 IVF SUCCESS RATE FOR AUSTRALIA

FIG. 27 AUSTRALIA IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 28 AUSTRALIA IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 29 AUSTRALIA IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 30 AUSTRALIA IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 31 AUSTRALIA IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 32 AUSTRALIA IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 33 NEW ZEALAND TOTAL FERTILITY RATE (CHILDREN BORN/ WOMEN) (2010-2014)

FIG. 34 NEW ZEALAND IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 35 NEW ZEALAND IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 36 NEW ZEALAND IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 37 NEW ZEALAND IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 38 NEW ZEALAND IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 39 NEW ZEALAND IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 40 NEW ZEALAND IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 41 SOUTH KOREA TOTAL FERTILITY RATE (CHILDREN BORN/WOMEN) (2010-2014)

FIG. 42 KOREA IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 43 KOREA IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 44 KOREA IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 45 KOREA IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 46 KOREA IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 47 KOREA IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 48 KOREA IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 49 THAILAND FERTILITY RATE CHILD BORN/WOMEN (2014-2020)

FIG. 50 THAILAND IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 51 THAILAND IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 52 THAILAND IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 53 THAILAND IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 54 THAILAND IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 55 THAILAND IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 56 THAILAND IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 57 SINGAPORE: FERTILITY RATE CHILD BORN/WOMEN (2010-2014)

FIG. 58 SINGAPORE IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 59 SINGAPORE IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 60 SINGAPORE IVF MARKET, BY SURGICAL CENTERS, VOLUME AND

VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 61 SINGAPORE IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 62 SINGAPORE IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 63 SINGAPORE IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 64 MALAYSIA: FERTILITY RATE CHILD BORN/WOMEN (2010-2014)

FIG. 65 MALAYSIA IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 66 MALAYSIA IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 67 MALAYSIA IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 68 MALAYSIA IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 69 MALAYSIA IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 70 MALAYSIA IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 71 MALAYSIA IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 72 INDONESIAN FERTILITY RATE CHILD BORN/WOMEN (2010-2014)

FIG. 73 INDONESIA IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 74 INDONESIA IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 75 INDONESIA IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 76 INDONESIA IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 77 INDONESIA IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 78 INDONESIA IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 79 INDONESIA IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 80 PHILIPPINES FERTILITY RATE CHILD BORN/WOMEN (2010-2014)

FIG. 81 PHILIPPINES IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE,

2014-2022, (THOUSAND, \$MILLION)

FIG. 82 PHILIPPINES IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 83 PHILIPPINES IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 84 PHILIPPINES IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 85 PHILIPPINES IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 86 PHILIPPINES IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 87 PHILIPPINES IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 88 VIETNAM FERTILITY RATE CHILD BORN/WOMEN (2010-2014)

FIG. 89 VIETNAM IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 90 VIETNAM IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 91 VIETNAM IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 92 VIETNAM IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 93 VIETNAM IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 94 VIETNAM IVF MARKET, BY THAWED IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 95 VIETNAM IVF MARKET, BY DONOR EGG IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 96 REST OF ASIA-PACIFIC IVF MARKET, BY FERTILITY CLINICS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 97 REST OF ASIA-PACIFIC IVF MARKET, BY HOSPITALS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 98 REST OF ASIA-PACIFIC IVF MARKET, BY SURGICAL CENTERS, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 99 REST OF ASIA-PACIFIC IVF MARKET, BY CLINICAL RESEARCH INSTITUTES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 100 REST OF ASIA-PACIFIC IVF MARKET, BY FRESH IVF CYCLES, VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

FIG. 101 REST OF ASIA-PACIFIC IVF MARKET, BY THAWED IVF CYCLES,

VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)
FIG. 102 REST OF ASIA-PACIFIC IVF MARKET, BY DONOR EGG IVF CYCLES,
VOLUME AND VALUE, 2014-2022, (THOUSAND, \$MILLION)

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