

Bangladesh Pharmaceutical Market Future Opportunity Outlook 2025

<https://marketpublishers.com/r/B07B97291536EN.html>

Date: July 2020

Pages: 222

Price: US\$ 2,800.00 (Single User License)

ID: B07B97291536EN

Abstracts

Please note: extra shipping charges are applied when purchasing Hard Copy License depending on the location.

'Bangladesh Pharmaceutical Market Future Opportunity Outlook 2025' Report
Highlights:

Bangladesh Pharmaceutical Market Opportunity: More Than US\$ 6 Billion by 2025

Share Of Local Pharmaceutical Companies: >90%

Share of Generics Drugs in Pharmaceutical Market: >75%

Leading Drugs Market Insight by Availability, Dosage & Price Analysis

Number of Ongoing Clinical Studies: > 300 Clinical Studies

Pharmaceutical Exports Opportunity: > US\$ 450 Million by 2025

Biotech pioneers of the Bangladesh Pharmaceutical industry are considered as a valuable tool for the overall improvement and efficacy of the market. To a surprise, Bangladesh pharmaceutical market had been largely dependent on the imports as well as on multinational companies for meeting the needs of the local population. However, in recent times local pharmaceutical companies have emerged as the game changer by contributing more than 90% of the overall available medicines in the market. The pharmaceutical market has been witnessing excellent growth in recent years and is

expected to surpass US\$ 6 Billion by 2025 with absolute growth of 114% from 2019 levels. Majority of this growth will be contributed by local companies with market share of more than 90% as similar to past trends attained over last two decades.

The notable change that attracted the world towards the country's market status is the consequence of innovation in science and research and development sector. This has surprisingly transformed the curve of the overall ratio or contribution of Bangladesh pharmaceutical market at the global level. In a short period of time, the breed of biotechnology firm settled in Bangladesh has accumulated certain practices and has qualified itself to bring down the unmet needs and solutions to numerous patient population. Rise in life expectancy, growing per capita income, changing disease profile, population growth, lifestyle changes and growing patient population are some of the key drivers are that are booming the consumption of local market.

The pioneering impressive export work achieved by the country is the repercussion of the novel biomolecular techniques that have been implemented in the clinical trial platform. The initiatives led by the researchers towards developing a pharmaceutical market have boosted the research and development productivity as well as benefitted the stakeholders and the patients they serve. At present, the total count of the country with respect to clinical trials is more than 300. Bangladesh based pharmaceutical companies have raised their significant amount of clinical trials to advance level. The capital raised by the biotech companies and the research centers has been supported widely by public and private sectors, government bodies and the regulatory bodies.

Being abundant in pharmaceutical based human resources is formulating the market towards several development programs. Although the country has been competing powerfully with the other emerged markets of the world but digital stringency, which been a transforming source for the other markets is on the move in Bangladesh at a very slow pace. It is important for the Bangladesh pharmaceutical market to interact with dominating markets to improve their platforms for drug discovery and development sector in order to strike with pharmaceutical market of the US and Europe.

In upcoming years, the government of Bangladesh will play a major role in the rapid growth of pharmaceutical market by providing favorable policies for easy drug approval, production and marketing of new products. Government is focusing to reduce the dependence of Bangladesh over import of raw material and establishment of API Park will act as turning point for this purpose. The top 50 companies are setting their facilities at the active pharmaceuticals ingredient industrial park that will help in production of patented and already opened active pharmaceuticals ingredients. It is expected that the

development of API Park will complete by next 2 years, which will reduce the expenditure related to import of raw material.

All the associated factors are in favor for the rapid growth Bangladesh pharmaceutical market and it is expected to grow with a CAGR of more than 12% during 2019-2025 period. The share of generic drugs is expected to surpass 85% by the 2025, which will further strengthen the dominance of local pharmaceutical companies in the market. In addition to this, the presence of leading multinational pharmaceutical companies is also increasing in Bangladesh, which is indicating towards the competitive landscape in upcoming years.

Contents

1. INTRODUCTION TO BANGLADESH PHARMACEUTICAL MARKET

- 1.1 Overview
- 1.2 Current Market Scenario

2. BANGLADESH - CANCER PREVALENCE & STATISTICS

- 2.1 Overview
- 2.2 By Gender
- 2.3 By Age
- 2.4 By Leading Cancer Type
 - 2.4.1 Oesophagus Cancer
 - 2.4.2 Lip, Oral Cavity Cancer
 - 2.4.3 Breast Cancer
 - 2.4.4 Lung Cancer
 - 2.4.5 Cervix Uteri Cancer

3. BANGLADESH - DIABETES PREVALENCE & STATISTICS

- 3.1 By Population
- 3.2 By Diabetes Type
 - 3.2.1 Type 1 Diabetes
 - 3.2.2 Type 2 Diabetes
- 3.3 By Age & Gender
- 3.4 Obesity & Overweight

4. BANGLADESH HIV INFECTION - PREVALENCE & STATISTICS

5. BACTERIAL & VIRAL INFECTIONS IN BANGLADESH - PREVALENCE & STATISTICS

- 5.1 Hepatitis-B
- 5.2 Diarrheal Disease
- 5.3 Tuberculosis
- 5.4 Pneumonia & Influenza

6. CARDIOVASCULAR DISEASES IN BANGLADESH - PREVALENCE &

STATISTICS

6.1 Hypertension

6.2 Coronary Heart Disease & Stroke

7. BANGLADESH PHARMACEUTICAL MARKET SEGMENTATION

7.1 By Product - Generics & Patented Drugs

7.2 By Treatment System

7.3 By Local & Multinational Companies

7.4 By Therapeutic Class

7.5 By Trade - Import & Export Market

8. BANGLADESH PHARMACEUTICAL MARKET LEADING DRUGS INSIGHT - AVAILABILITY, DOSAGE & PRICE ANALYSIS

8.1 Seclo (Omeprazole)

8.2 Sergel (Esomeprazole)

8.3 Maxpro (Esomeprazole)

8.4 Pantonix (Pantoprazole)

8.5 CEF-3 (Cefixime Trihydrate)

8.6 Mixtard 30 (Insulin Human & Isophane Insulin Human)

8.7 Napa Extra (Paracetamol & Caffeine)

8.8 Losectil (Omeprazole)

8.9 Napa (Paracetamol)

8.10 Exium (Esomeprazole)

9. BANGLADESH PHARMACEUTICAL MARKET - CLINICAL TRIALS INSIGHT

9.1 By Phase

9.2 By Recruiting Status

9.3 By Indication

10. BANGLADESH PHARMACEUTICAL MARKET DYNAMICS

10.1 Drivers for Bangladesh Pharmaceutical Market

10.2 Challenges for Bangladesh Pharmaceutical Market

11. BANGLADESH PHARMACEUTICAL MARKET FUTURE OUTLOOK

12. COMPETITIVE LANDSCAPE

12.1 Local Companies

- 12.1.1 Square Pharmaceuticals
- 12.1.2 Incepta Pharma
- 12.1.3 Beximco Pharma
- 12.1.4 Opsonin Pharma
- 12.1.5 Ranata Limited
- 12.1.6 Beacon Pharmaceuticals
- 12.1.7 Chemist Laboratories
- 12.1.8 Central Pharmaceuticals
- 12.1.9 Delta Pharma
- 12.1.10 Everest Pharmaceuticals
- 12.1.11 Desh pharmaceuticals
- 12.1.12 Decent Pharmaceuticals
- 12.1.13 FNF Pharmaceuticals

12.2 Multinational Companies

- 12.2.1 Amgen
- 12.2.2 Eli - Lilly
- 12.2.3 Merck
- 12.2.4 Pfizer
- 12.2.5 GlaxoSmithKline
- 12.2.6 Roche
- 12.2.7 AstraZeneca
- 12.2.8 Genentech
- 12.2.9 Sanofi
- 12.2.10 Novo Nordisk

List Of Figures

LIST OF FIGURES

Figure 1-1: Bangladesh – Per Capita Healthcare Expenditure (US\$), 2015 - 2017

Figure 1-2: Bangladesh – Healthcare Expenditure (US\$ Billion), 2015 - 2017

Figure 1-3: Bangladesh – Pharmaceutical Market Share by Local v/s Multinational Companies (BDT/US\$ Billion), 2018

Figure 1-4: Bangladesh – Pharmaceutical Market Size (BDT/US\$ Billion), 2015 - 2019

Figure 1-5: Bangladesh – Pharmaceutical Market Size (BDT/US\$ Billion), 2020 - 2025

Figure 1-6: Bangladesh – Production Share of Generics & Patented Drugs (%), 2018

Figure 1-7: Bangladesh – Pharmaceutical Export Market (US\$ Million), 2015 - 2019

Figure 2-1: Bangladesh – Newly Diagnosed Cancer Cases, 2018, 2020 & 2025

Figure 2-2: Bangladesh – Number of Cancer Related Deaths, 2018, 2020 & 2025

Figure 2-3: Bangladesh – Newly Diagnosed Cancer Cases by Leading Cancer Type, 2018

Figure 2-4: Bangladesh – Newly Diagnosed Cancer Cases by Leading Cancer Type (%), 2018

Figure 2-5: Bangladesh – Cancer Related Deaths by Leading Cancer Type, 2018

Figure 2-6: Bangladesh – Cancer Related Deaths by Leading Cancer Type (%), 2018

Figure 2-7: Bangladesh – Newly Diagnosed Cancer Cases by Gender, 2018

Figure 2-8: Bangladesh – Cancer Related Deaths by Gender, 2018

Figure 2-9: Bangladesh – Newly Diagnosed Cancer Cases by Gender (%), 2018

Figure 2-10: Bangladesh – Newly Diagnosed Male Cancer Cases, 2018, 2020 & 2025

Figure 2-11: Bangladesh – Newly Diagnosed Female Cancer Cases, 2018, 2020 & 2025

Figure 2-12: Bangladesh – Male Cancer Cases by Cancer Type, 2018

Figure 2-13: Bangladesh – Female Cancer Cases by Cancer Type (%), 2018

Figure 2-14: Bangladesh – Age Standardized Incidence Rate of Leading Male Cancer (Per 100'000 People), 2018

Figure 2-15: Bangladesh – Age Standardized Incidence Rate of Leading Female Cancer (Per 100'000 People), 2018

Figure 2-16: Bangladesh – Newly Diagnosed Cancer Cases by Age, 2018

Figure 2-17: Bangladesh – Newly Diagnosed Cancer Cases by Age (%), 2018

Figure 2-18: Bangladesh – Cancer Related Deaths by Age, 2018

Figure 2-19: Bangladesh – Newly Diagnosed Cancer Cases by Age (%), 2018

Figure 2-20: Bangladesh – Oesophagus Cancer Cases, 2018, 2020 & 2025

Figure 2-21: Bangladesh – Oesophagus Cancer Related Deaths, 2018, 2020 & 2025

Figure 2-22: Bangladesh – Age-Standardized Oesophagus Cancer Incidence &

Mortality Rate (Per 100'000 People), 2018

Figure 2-23: Bangladesh – Lip, Oral Cavity Cancer Cases, 2018, 2020 & 2025

Figure 2-24: Bangladesh – Lip, Oral Cavity Cancer Related Deaths, 2018, 2020 & 2025

Figure 2-25: Bangladesh – Age-Standardized Lip, Oral Cavity Cancer Incidence & Mortality Rate (Per 100'000 People), 2018

Figure 2-26: Bangladesh – Breast Cancer Cases, 2018, 2020 & 2025

Figure 2-27: Bangladesh – Breast Cancer Related Deaths, 2018, 2020 & 2025

Figure 2-28: Bangladesh – Age-Standardized Breast Cancer Incidence & Mortality Rate (Per 100'000 People), 2018

Figure 2-29: Bangladesh – Lung Cancer Cases, 2018, 2020 & 2025

Figure 2-30: Bangladesh – Lung Cancer Related Deaths, 2018, 2020 & 2025

Figure 2-31: Bangladesh – Age-Standardized Lung Cancer Incidence & Mortality Rate (Per 100'000 People), 2018

Figure 2-32: Bangladesh – Cervix Uteri Cancer Cases, 2018, 2020 & 2025

Figure 2-33: Bangladesh – Cervix Uteri Cancer Related Deaths, 2018, 2020 & 2025

Figure 2-34: Bangladesh – Age-Standardized Cervix Uteri Cancer Incidence & Mortality Rate (Per 100'000 People), 2018

Figure 3-1: Bangladesh - Adult Diabetic Population (Million), 2010 & 2019

Figure 3-2: Bangladesh - Estimated Number of Adult Diabetic Population (Million), 2030 & 2045

Figure 3-3: Bangladesh - Diagnosed v/s Undiagnosed Adult Diabetic Population (Million), 2019

Figure 3-4: Bangladesh - Diagnosed v/s Undiagnosed Adult Diabetic Population Share (%), 2019

Figure 3-5: Bangladesh - Age Adjusted Diabetes Prevalence Rate (%), 2019, 2030 & 2045

Figure 3-6: Bangladesh - Diabetes Related Deaths, 2010 & 2019

Figure 3-7: Bangladesh - Population Estimates (Million), 2019, 2020, 2025 & 2030

Figure 3-8: Bangladesh - Adult Diabetes Cases by Type (Million), 2019

Figure 3-9: Bangladesh - Diabetes Cases by Type (%), 2019

Figure 3-10: Bangladesh - Type 1 Diabetic Adult Population (Million), 2019, 2025 & 2045

Figure 3-11: Bangladesh - Total & Newly Diagnosed Type 1 Diabetic Cases in Age below 19 Years, 2019

Figure 3-12: Bangladesh – Type 2 Diabetic Population (Million), 2019, 2030 & 2045

Figure 3-13: Bangladesh - Diabetes Prevalence Rate by Gender (%), 2016

Figure 3-14: Bangladesh - Newly Diagnosed Type 1 Diabetes Cases in Children by Age, 2019

Figure 3-15: Bangladesh - Type 1 Diabetes Cases in Children by Age, 2019

Figure 3-16: Bangladesh - Type 1 Diabetes Cases in Children by Age (%), 2019

Figure 3-17: Bangladesh - Obesity Prevalence Rate by Gender (%), 2019

Figure 3-18: Bangladesh - Obese Population v/s Total Population (Million), 2020

Figure 4-1: Bangladesh – Total HIV Cases & Newly Diagnosed HIV Cases, 2018

Figure 4-2: Bangladesh – HIV Cases, 2010, 2015 & 2018

Figure 4-3: Bangladesh – New Diagnosed HIV Cases, 2010, 2015 & 2018

Figure 4-4: Bangladesh – New Diagnosed HIV Cases by Gender, 2018

Figure 4-5: Bangladesh - New Diagnosed HIV Cases by Gender (%), 2018

Figure 4-6: Bangladesh – Total HIV Cases by Age & Gender, 2018

Figure 4-7: Bangladesh – Number of HIV Patients by Known Status & ART Therapy, 2018

Figure 4-8: Bangladesh – Number of HIV Patients by Known Status & ART Therapy (%), 2018

Figure 4-9: Bangladesh – Share of ART Receiving Patients In Total HIV Patients (%), 2015 - 2018

Figure 4-10: Bangladesh – Number of ART Receiving Patients by Gender, 2018

Figure 4-11: Bangladesh – Number of ART Receiving Patients by Gender (%), 2018

Figure 4-12: Bangladesh – ART Receiving Patients by Age, 2018

Figure 4-13: Bangladesh – Patients with Late HIV Diagnosis by CD4 Cell Count (%), 2018

Figure 5-1: Bangladesh – Known & Unknown Hepatitis-B Infection Cases (%), 2018

Figure 5-2: Bangladesh – Risk of Developing other Liver Complication due to Hepatitis-B (%), 2018

Figure 5-3: Bangladesh – Number of Children Born with Hepatitis-B Infection (%), 2018

Figure 5-4: Bangladesh – Number of Diarrhea Related Deaths (Per 1 Million People), 2003, 2013 & 2018

Figure 5-5: Bangladesh – Diarrhea Cases by Causative Microorganism, 2018

Figure 5-6: Bangladesh – Diarrhea Related Deaths v/s Others, 2018

Figure 5-7: Bangladesh – New/Relapsed Tuberculosis Cases & Deaths by Type, 2018

Figure 5-8: Bangladesh – Estimated Tuberculosis Incidence Rate by Type, 2018

Figure 5-9: Bangladesh – New & Relapsed TB Cases v/s Number of Estimated TB Cases, 2018

Figure 5-10: Bangladesh – New & Relapsed TB Cases by Gender & Age, 2018

Figure 5-11: Bangladesh – Adult TB Cases by Gender, 2018

Figure 5-12: Bangladesh – Pneumonia Related Deaths in Age less than 5 Years, 2018

Figure 5-13: Bangladesh – Pneumonia Related Deaths in Age less than 5 Years (%), 2018

Figure 6-1: Bangladesh – Total Population v/s Population with Hypertension (Million), 2020

Figure 6-2: Bangladesh – Share of Hypertensive Patient (%), 2020

Figure 6-3: Bangladesh – Hypertensive Population by Status (Million), 2020

Figure 6-4: Bangladesh – Hypertensive Population by Status (Million), 2020

Figure 6-5: Bangladesh – Hypertensive Prevalence in Urban & Rural Area (%), 2017

Figure 6-6: Bangladesh – Hypertensive Prevalence by Gender (%), 2017

Figure 6-7: Bangladesh – Hypertensive Prevalence by Age (%), 2017

Figure 6-8: Bangladesh – Number of Coronary Heart Disease & Stroke Related Deaths, 2018

Figure 6-9: Bangladesh – Coronary Heart Disease & Stroke Related Deaths v/s Deaths Related to Other Complications, 2018

Figure 6-10: Bangladesh – Age adjusted Death Rate of Coronary Heart Disease & Stroke (Per 100'000), 2018

Figure 7-1: Bangladesh – Generic Pharmaceutical Market Size (BDT/US\$ Billion), 2016 - 2019

Figure 7-2: Bangladesh – Generic Pharmaceutical Market Size (BDT/US\$ Billion), 2020 - 2025

Figure 7-3: Bangladesh – Top 10 Generic Pharmaceutical Company by Market Share (%), 2017

Figure 7-4: Bangladesh – Top 10 Generic Pharmaceutical Company by Market Share (%), 2017

Figure 7-5: Bangladesh – Patented Pharmaceutical Market Size (BDT/US\$ Billion), 2020 - 2025

Figure 7-6: Bangladesh – Number of Registered Allopathic Manufacturers, Drugs, Generics & Retail Pharmacies, 2018

Figure 7-7: Bangladesh – Number of Registered Homeopathic Manufacturers, Drugs & Retail Pharmacies, 2018

Figure 7-8: Bangladesh – Number of Registered Unani Manufacturers, Drugs & Retail Pharmacies, 2018

Figure 7-9: Bangladesh – Number of Registered Ayurvedic Manufacturers, Drugs & Retail Pharmacies, 2018

Figure 7-10: Bangladesh – Local Pharmaceutical Market Size (BDT/US\$ Billion), 2015 - 2018

Figure 7-11: Bangladesh – Pharmaceutical Market Size of Multinational Companies (BDT/US\$ Billion), 2015 - 2018

Figure 7-12: Bangladesh – Pharmaceutical Market Size by Type of Companies (BDT/US\$ Billion), 2025

Figure 7-13: Bangladesh – Share of Leading Local Pharma Company in Total Pharmaceutical Market (%), Q2 2017

Figure 7-14: Bangladesh – Share of Leading MNCs Pharma Company in Total

Pharmaceutical Market (%), Q2 2017

Figure 7-15: Bangladesh – Pharmaceutical Market Size by Therapeutic Class (BDT/US\$ Billion), 2018

Figure 7-16: Bangladesh – Year over Year Growth Rate by Therapeutic Segment (%), 2018

Figure 7-17: Bangladesh – Share of Gastroenterological Class in Total Pharma Market (%), 2015 - 2018

Figure 7-18: Bangladesh – Share of Anti-Infectives in Total Pharma Market (%), 2015 - 2018

Figure 7-19: Bangladesh – Share of Pain Killers in Total Pharma Market (%), 2015 - 2018

Figure 7-20: Bangladesh – Pharmaceutical Export Market (US\$ Million), 2019 - 2025

Figure 7-21: Bangladesh – Pharmaceutical Export & Import Market (US\$ Million), 2019

Figure 7-22: Bangladesh – Share of Imported API in Total API Consumption (%), 2019

Figure 7-23: Bangladesh – Pharmaceutical Export Earnings by Countries (US\$ Million), 9 Month'2019

Figure 7-24: Bangladesh – Bxpharma Pharmaceutical Export Earnings (BDT/US\$ Million), 2016 - 2018

Figure 7-25: Bangladesh – Square Pharmaceutical Export Earnings (BDT/US\$ Million), 2016 - 2018

Figure 7-26: Bangladesh – Ranata Pharmaceutical Export Earnings (BDT/US\$ Million), 2016 - 2018

Figure 7-27: Bangladesh – ACME Pharmaceutical Export Earnings (BDT/US\$ Million), 2016 - 2018

Figure 8-1: Seclo – Price for 120 Capsules, 5 Capsules & Price per Unit capsule of 20mg (BDT/US\$), July'2020

Figure 8-2: Seclo – Price for 120 Capsules, 5 Capsules & Price per Unit capsule of 40mg (BDT/US\$), July'2020

Figure 8-3: Seclo – Recommended Oral Dose by Indication (mg/day), July'2020

Figure 8-4: Seclo – Recommended IV Dose by Indication (mg/day), July'2020

Figure 8-5: Sergel – Price for 100 Capsules & Price per Unit Capsule of 20mg (BDT/US\$), July'2020

Figure 8-6: Sergel – Price for 50 Capsules & Price per Unit Capsule of 40mg (BDT/US\$), July'2020

Figure 8-7: Sergel – Price for 30 Tablets & Price per Unit Tablet of 20mg (BDT/US\$), July'2020

Figure 8-8: Seclo – Price for 30 Tablets & Price per Unit Tablet of 40mg (BDT/US\$), July'2020

Figure 8-9: Sergel – Recommended Adult & Pediatric Dose (mg/day)

Figure 8-10: Maxpro – Price for 140 Tablet & Price per Unit Tablet of 20mg (BDT/US\$), July'2020

Figure 8-11: Maxpro – Price for 5 Tablet & Price per Unit Tablet of 20mg (BDT/US\$), July'2020

Figure 8-12: Maxpro – Price for 40 Tablet & Price per Unit Tablet of 40mg (BDT/US\$), July'2020

Figure 8-13: Maxpro – Price for 10 Tablet & Price per Unit Tablet of 40mg (BDT/US\$), July'2020

Figure 8-14: Maxpro – Price for 100 Capsules, 14 Capsules & Price per Unit Capsule of 20mg (BDT/US\$), July'2020

Figure 8-15: Maxpro – Price for 60 Capsules & Price per Unit Capsule of 40mg (BDT/US\$), July'2020

Figure 8-16: Sergel – Recommended Adult & Pediatric Dose (mg/day)

Figure 8-17: Pantonix – Price for 70 Tablet & Price per Unit Tablet of 20mg (BDT/US\$), July'2020

Figure 8-18: Pantonix – Price for 14 Tablet & Price per Unit Tablet of 20mg (BDT/US\$), July'2020

Figure 8-19: Pantonix – Price for 70 Tablet & Price per Unit Tablet of 40mg (BDT/US\$), July'2020

Figure 8-20: Pantonix – Price for 14 Tablet & Price per Unit Tablet of 40mg (BDT/US\$), July'2020

Figure 8-21: Pantonix – Recommended Minimum & Maximum Oral Dose (mg/day)

Figure 8-22: Pantonix – Minimum & Maximum Duration of Oral Therapy (Weeks)

Figure 8-23: Pantonix – Recommended Minimum & Maximum Intravenous Dose (mg/day)

Figure 8-24: Cef-3 – Price for 14 Capsule & Price per Unit Capsule of 200mg (BDT/US\$), July'2020

Figure 8-25: Cef-3 – Price for 6 Capsules, 12 Capsules & Price per Unit Capsule of 400mg (BDT/US\$), July'2020

Figure 8-26: Cef-3 Suspension – Price for 30ml, 50ml & 75ml Suspension of Dose 100mg/5ml (BDT/US\$), July'2020

Figure 8-27: Cef-3 Suspension – Price for 50ml Supply & Price per ml of 200mg/5ml Suspension (BDT/US\$), July'2020

Figure 8-28: Cef-3 Pediatric Drops – Price for 21ml Supply & Price per ml of 25mg/ml Drops (BDT/US\$), July'2020

Figure 8-29: Cef-3 – Recommended Minimum & Maximum Dose for Gonorrhoea (mg/day)

Figure 8-30: Cef-3 – Usual Adult & Pediatric Dose (mg/day)

Figure 8-31: Mixtard 30 – Price for 10ml & Price per ml of 40IU/ml Vial (BDT/US\$),

July'2020

Figure 8-32: Mixtard 30 – Price for 10ml & Price per ml of 100 IU/ml Vial (BDT/US\$),
July'2020

Figure 8-33: Mixtard 30 – Price for 5 Penfill Supply & Price for Single Penfill of 100 IU/ml
Vial (BDT/US\$), July'2020

Figure 8-34: Mixtard 30 – Price for 5 Flexpen Supply & Price for Single Flexpen of 100
IU/ml Vial (BDT/US\$), July'2020

Figure 8-35: Mixtard 30 – Recommended Minimum & Maximum Dose for Type 1
Diabetes (IU/Kg/Day), July'2020

Figure 8-36: Mixtard 30 – Recommended Minimum & Maximum Dose for Type 2
Diabetes (IU/Kg/Day), July'2020

Figure 8-37: Napa Extra – Price for 240 Tablets & Price per Unit Tablet (BDT/US\$),
July'2020

Figure 8-38: Napa Extra – Price for 12 Tablets & Price per Unit Tablet (BDT/US\$),
July'2020

Figure 8-39: Napa Extra – Minimum & Maximum Cost of Daily Treatment (BDT/US\$),
July'2020

Figure 8-40: Losectill – Price for 40 Capsules & Price per Unit Capsule of 10mg
(BDT/US\$), July'2020

Figure 8-41: Losectill – Price for 100, 120 & 500 Capsules of 20mg (BDT/US\$),
July'2020

Figure 8-42: Losectill – Price for 60 Capsules & Price per Unit Capsule of 40mg
(BDT/US\$), July'2020

Figure 8-43: Losectill – Price for 50 Sachets & Price for Single Sachet of 20mg
(BDT/US\$), July'2020

Figure 8-44: Losectill – Price for 30 Sachets & Price for Single Sachet of 20mg
(BDT/US\$), July'2020

Figure 8-45: Losectil – Recommended Minimum & Maximum Oral Dose (mg/day),
July'2020

Figure 8-46: Losectil – Recommended Minimum & Maximum IV Dose (mg/day),
July'2020

Figure 8-47: Napa – Price for 500 Tablet Supply & 10 Tablet Supply of 500mg
(BDT/US\$), July'2020

Figure 8-48: Napa – Price for 200 Tablet Supply & Price per unit Tablet of 1000mg
(BDT/US\$), July'2020

Figure 8-49: Napa Suspension – Price for 50ml Supply & 60ml Supply of 120mg/5ml
Suspension (BDT/US\$), July'2020

Figure 8-50: Napa Syrup – Price for 50ml, 60ml & 100ml Supply of 120mg/5ml Syrup
(BDT/US\$), July'2020

Figure 8-51: Napa Pediatric Drops – Price for 15ml Supply & Price per unit ml of 80mg/ml Drops (BDT/US\$), July'2020

Figure 8-52: Napa Suppositories – Price for 20 Suppositories of various Dose Regimen (BDT/US\$), July'2020

Figure 8-53: Napa IV Solution – Price for 100ml Supply & Price per unit ml of Intravenous Solution (BDT/US\$), July'2020

Figure 8-54: Napa Tablet – Minimum & Maximum Recommended Adult Dose (gm/day), July'2020

Figure 8-55: Napa Tablet – Pediatric Dose by Age (mg/ 4 Times a day), July'2020

Figure 8-56: Exium – Price for 100 Capsules Supply & Price per unit Capsule of 20mg (BDT/US\$), July'2020

Figure 8-57: Exium – Price for 60 Capsules Supply & Price per unit Capsule of 40mg (BDT/US\$), July'2020

Figure 8-58: Exium – Price for 56 Tablets Supply & Price per unit MUPS Tablet of 20mg (BDT/US\$), July'2020

Figure 8-59: Exium – Price for 28 Tablets Supply & Price per unit MUPS Tablet of 40mg (BDT/US\$), July'2020

Figure 8-60: Exium – Minimum & Maximum Recommended Adult Dose (mg/day), July'2020

Figure 8-61: Exium – Minimum & Maximum Recommended Pediatric Dose (mg/day), July'2020

Figure 9-1: Bangladesh – Number of Clinical Trials by Phase, June'2020

Figure 9-2: Bangladesh – Clinical Trials by Phase (%), June'2020

Figure 9-3: Bangladesh – Number of Clinical Trials by Status, June'2020

Figure 9-4: Bangladesh – Clinical Trials by Status (%), June'2020

Figure 9-5: Bangladesh – Number of Clinical Trials by Infectious & Non Infectious Diseases (%), June'2020

Figure 9-6: Bangladesh – Number of Clinical Trials by Indications, June'2020

Figure 9-7: Bangladesh – Clinical Trials by Indication (%), June'2020

Figure 10-1: Bangladesh Pharmaceutical Market Drivers

Figure 10-2: Challenges for Bangladesh Pharmaceutical Market

I would like to order

Product name: Bangladesh Pharmaceutical Market Future Opportunity Outlook 2025

Product link: <https://marketpublishers.com/r/B07B97291536EN.html>

Price: US\$ 2,800.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/B07B97291536EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970