

*How to Start a*

# DISPOSABLE BLOOD LANCET AND INSULIN PEN NEEDLE

## MANUFACTURING BUSINESS

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# Introduction



*Disposable blood lancet is a kind of medical instrument. And it's a thin needle which need to change every time. That's why we need disposable blood lancet to avoid blood spreading when blood test and it is used for diabetes testing do. Some people also called it insulin pen needle.*

- **Visit this Page for More Information: [Start a Business in Medical Disposables Industry](#)**



*They are typically made of lighter-weight materials than standard needles, reducing hand fatigue when injecting patients for long periods of time. They also have removable tops that keep them clean after each usage.*

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***Insulin pen needles are typically sold in packs that include both sterile disposable and non-sterile reusable units. Non-reusable needle tips may have longer taper (as with traditional syringe and needle combinations) or straight tips (as with conventional syringe and needle combinations) (like needles for making injections).***



*After each usage, both reusable and non-reusable types should be carefully disposed of so that others are not pricked by them and illness is not spread by improper reuse.*

- ***Read our Books Here: Disposable Products (Medical, Surgical, Thermocol, Plastic, Paper, Domestic and General Products) - Use And Throw Items, Single Use Items, Disposable Take-Away Packaging, Disposable Items Manufacturing***

# Uses of Disposable Blood Lancet and Insulin Pen Needle



*Disposable lancets are used to prick a finger in order to test blood glucose levels, or for blood donation. They have small cylindrical steel-capped sharp points designed to puncture thin skin with minimal pain.*

- ***Related Feasibility Study Reports: Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products used in Hospitals***



*Lancets allow capillary action in order to collect a sufficient amount of blood. A disposable insulin pen needle is intended to be attached at one end to an insulin pen device as part of its mechanism, while being capped on its other end where it is then typically discarded after use.*



*It has a cannula that allows it to be connected directly into an insulin pen (or syringe), which is used by people with diabetes as part of their treatment plan for managing their condition. After application on site, both disposable blood lancets and disposable insulin pen needles can be discarded immediately after use.*





***Safety disposal of these items is necessary to prevent any possibility of contamination and cross-contamination risk. In addition, proper storage containers help prolong product shelf life, making them safe enough to use when needed again later.***

- ***Watch other Informative Videos: Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products used in Hospitals***

# Manufacturing Process

*Disposable blood lancet is made from stainless steel, there are 5 steps to manufacture it. The raw material of Disposable blood lancet is cold rolled strip which contains chemicals such as nickel and chrome. It need to be purified by activating through heating treatment for removing impurities.*





***By annealing process, it will become stable and obtain good physical properties. Afterward, grinding and polishing processes are used to get required dimension. And then machines controlled by CNC milling machine will produce them into round shape with desired length.***



***Etching treatment should be carried out during surface oxidation process. X ray detection system can make sure its quality. For example, it can inspect whether micro needle was produced successfully or not. Usually about 10-20% of needles are rejected in production line due to unqualified end product quality control inspection.***



*This step has high cost but very important in Disposable Blood Lancet manufacturing process because your customers don't want accept any failure products while they use them in hospitals or other medical facilities. Finally, Disposable Blood Lancet reaches packaging phase where workers put labels on every container before sending them to warehouse.*

# Benefits of Starting this Business

*Disposable blood lancet have high quality as well as cost-effective, with kinds of shapes are free to choose. With disposable, no need sterilization, safety, clean and easy to use. If you want to start a new business that can make good profits within short time,...*



***...you should consider invest your money into Disposable Blood Lancet production line! Then you will be surrounded by rich profits soon enough. There is an ever increasing need for blood lancets in both local and foreign markets, due to increased population growth. There is also a high demand of disposable insulin pen needles. Hence, you can earn profits by investing in manufacturing operations of these products.***

***Disposable Blood Lancet and Insulin Pen Needle is an FDA approved product that has been very well received by doctors, nurses, diabetes patients, patients with high blood pressure, those suffering from cholesterol problems etc. who are using or have used for their treatment. This is a growing segment of healthcare products making it big in market due to increasing health concerns worldwide.***



# Market Demand



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*There is increasing demand for Disposable Blood Lancet and Insulin Pen Needle especially in hospitals, clinics and medical stores. This product is highly demanded by doctors as it helps prevent transmission of blood borne diseases to patients as well as staff working in these places. Also, it can prevent infection from entering your body through needle pricks.*





***There are many manufacturing companies that have already started producing disposable blood lancets and insulin pen needles but there are always scope for more companies to enter into such business areas. Many small scale industries are coming up which manufactures disposable blood lancets and insulin pen needles at low prices which provides them wide opportunity to market their products.***

***These types of devices are used almost daily in diabetes clinics, laboratories and other healthcare settings where they help people obtain sterile blood samples on a regular basis. These devices come with safe-use instruction manuals so you will not face any major health issues when using it on yourself or others. It is easy to use and require simple technique for its operation. The hospitals and clinics classification is expected to display the fastest market growth, at a CAGR of 10.0%, during the forecast period.***

***This is ascribed to the increasing number of such healthcare establishments around the world, where the pool of patients suffering from chronic diseases is also constantly expanding, thereby resulting in a high procurement rate of lancets.***

- 1. What is Disposable Blood Lancet and Insulin Pen Needle Manufacturing industry ?**
- 2. How has the Disposable Blood Lancet and Insulin Pen Needle Manufacturing industry performed so far and how will it perform in the coming years ?**
- 3. What is the Project Feasibility of Disposable Blood Lancet and Insulin Pen Needle Manufacturing Plant ?**
- 4. What are the requirements of Working Capital for setting up Disposable Blood Lancet and Insulin Pen Needle Manufacturing plant ?**

- 5. What is the structure of the Disposable Blood Lancet and Insulin Pen Needle Manufacturing Business and who are the key/major players ?**
- 6. What is the total project cost for setting up Disposable Blood Lancet and Insulin Pen Needle Manufacturing Business?**
- 7. What are the operating costs for setting up Disposable Blood Lancet and Insulin Pen Needle Manufacturing plant ?**
- 8. What are the machinery and equipment requirements for setting up Disposable Blood Lancet and Insulin Pen Needle Manufacturing plant ?**

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- 10. What are the requirements of raw material for setting up Disposable Blood Lancet and Insulin Pen Needle Manufacturing plant ?**
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# TAGS

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- ✓ **The report provides a glimpse of government regulations applicable on the industry**
- ✓ **The report provides forecasts of key parameters which helps anticipate the industry performance and make sound business decisions**

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- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of information and databases. And information from such sources is processed by us and included in the report**

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**And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:**

- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

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- We empower our customers with the prerequisite know-how to take sound business decisions
- We help catalyze business growth by providing distinctive and profound market analysis
- We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision

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- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

# Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
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- Building Materials And Construction Projects
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- Food, Bakery, Agro Processing
- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries
- Infrastructure Projects
- Jute & Jute Based Products

- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.
- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
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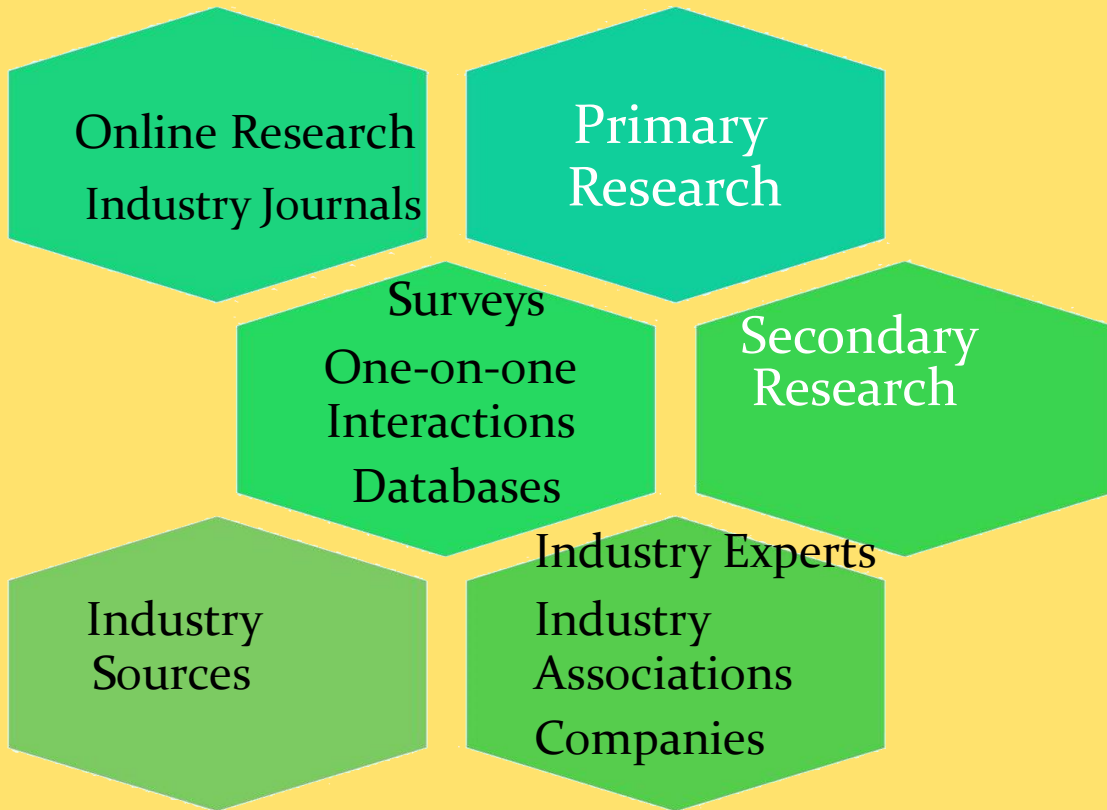
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- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
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  - Latest market trends
  - Insights on regulatory framework
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- To evaluate the competitive landscape of the industry by detailing:
  - Key players with their market shares
  - Financial comparison of present players

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# Contact us

## **NIIR PROJECT CONSULTANCY SERVICES**

### **Entrepreneur India**

106-E, Kamla Nagar, Opp. Mall ST,  
New Delhi-110007, India.

Email: [npcs.ei@gmail.com](mailto:npcs.ei@gmail.com) , [info@entrepreneurindia.co](mailto:info@entrepreneurindia.co)

Tel: +91-11-23843955, 23845654, 23845886

Mobile: +91-9097075054, 8800733955

Fax: +91-11-23845886

Website : [www.entrepreneurindia.co](http://www.entrepreneurindia.co) , [www.niir.org](http://www.niir.org)

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A close-up photograph of a hand holding a blue fountain pen, writing the words 'Thank you!' in a cursive script. The pen is positioned at the end of the word 'you!', with the nib touching the paper. The background is a soft, out-of-focus light gray.

Thank you!

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