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ALSHIFA medical syringe is one of the leading manufacturing of medical syringes in Saudi Arabia, from more than 35 years to improve the quality of healthcare services providing to patient everywhere.

ALSHIFA medical syringe manufacturing company is dedicated to building a healthier tomorrow and helping people live in a healthier world.

In ALSHIFA, we strive to maintain the highest standards in design, manufacture, quality control and customer satisfaction.

Core Focus:

- Consistency making and exceeding our customer’s expectations for our product quality.
- Superior in timely delivery of products and other services to meet our customer requirements.
- Continuous improvement in our process and new technological systems.

ALSHIFA medical syringe manufacturing company: Is the largest syringe producer in Saudi Arabia and the Middle East, since 1980. This background set the stage for our work in developing high quality injection products for the healthcare market.
Mission & value

We are committed to excellence in providing compassionate personalized health care through:

- Develop core competencies in manufacturing
- Design & develop innovative and new products
- Ensure consistency in quality
- Learn manufacturing for competitive customer prices

Our mission

Building a healthier tomorrow

It is a promise we made to our customers and the society. We will protect the safety of healthcare, workers, patients and environment by providing innovative, high quality medical devices.
We believe that all medical treatments are meant for improving quality of life. Therefore two factors are considered most important by us.

We are committed to the highest standards of every product we make to eliminate unnecessary suffering and death resulting from unsafe medical practices. We drive great satisfaction to make this world a safer place achieving its standards through sterilization, clean room assembly and packaging process.

Quality & Safety:
We are committed to the highest standards of every product we make to eliminate unnecessary suffering and death resulting from unsafe medical practices. We drive great satisfaction to make this world a safer place achieving its standards through sterilization, clean room assembly and packaging process.

Keep Innovating
Quality & Safety are the ground rules for everything. Beyond that, innovation is one of those key elements that keep driving us forward. We always strive to improve or develop the products which best suit your need.

Our core values:

Clean Care Is Safe Clear
We believe that all medical treatments are meant for improving quality of life. Therefore two factors are considered most important by us.

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We will consistently provide superior products for the health sector to help all people live healthy lives. This will be achieved through customer centric, continuous improvement and maintaining an effective quality system which complies with regulatory requirements.

Quality Policy
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Expertise & Resources
ALSHIFA medical syringe manufacturing company employees are dedicated to the mission and its vision. Our administrative and technical staff has not only brought valuable contribution, but also culture diversity to the company. We are creating the most cheerful and friendly working environment for our employees.
ALSHIFA MEDICAL SYRINGE

has achieved the following certificats

Quality Mark issued by Saudi Arabian Standards Organization (SASO)
ISO 13485 : 2003 for medical devices notified body – SGS, UKAS
ISO system certification
WHO (PQS) – Prequalification system for immunization fixed dose syringes
Medical Device registration with U.S. FDA - 9680597
510(k) Premarket notification : K972452 - RAMY piston syringes
510(k) Premarket notification : K971664 - RAMY integrated insulin syringes
GMP – Good manufacturing practice certified by SASO.
Quality needle - for greater injection comfort.
- Highly transparent barrel with bold, precise scale for perfect visualization and accurate dosage.
- Semi transparent needle hub for quick observation of flashback.
- Integrated plunger stopper - prevents plunger from being pulled out, avoiding exposure to hazardous fluids.
- High quality individually blister packaging ensures sterility.
- Special silicon lubrication for smooth plunger movement.
- Wide Flanges for comfort and stability.

**Product Range**

- 3ml RAMY® Luer Lock with exchangeable needle.
- 5ml RAMY® Luer Lock with exchangeable needle.
- 10ml RAMY® Luer Lock syringe with exchangeable needle.
- 20ml RAMY® Luer Lock syringe with exchangeable needle.
- 50ml RAMY® Luer Lock syringe with exchangeable needle.
For situations in which customer require or preferred slip tip syringe nozzle. ALSHIFA medical introduces the RAMY ® Slip Tip Syringe and it provides the added ability to exchange needles.

- **Hypodermic disposable Slip Tip syringes with or without needle**

  - Highly transparent barrel with bold, precise scale for perfect visualization and accurate dosage.
  - Semi-transparent needle hub for quick observation of flashback.
  - Integrated plunger stopper prevents plunger from being pulled out, avoiding exposure to hazardous fluids.
  - High quality individually blister packaging ensures sterility.
  - Special silicon lubrication for smooth plunger movement.
  - Wide flanges for comfort and stability.

**Product Range**

- 1ml RAMY® Slip Tip centric with exchangeable needle.
- 3ml RAMY® Slip Tip centric with exchangeable needle.
- 5ml RAMY® Slip Tip centric or eccentric syringe with exchangeable needle.
- 10ml RAMY® Slip Tip eccentric nozzle syringe with exchangeable needle.
- 20ml RAMY® Slip Tip eccentric nozzle syringe without needle.
- 50ml RAMY® Slip Tip eccentric nozzle Syringe without needle.
- 50ml RAMY® Slip Tip centric tip syringe without needle.
1ml Vaccination or Tuberculin hypodermic syringe are produced for purpose of injection of vaccine medication.

- Fixed needle.
- Detachable needles.

Features:
- Syringes come with fixed needles to avoid hands and fingers remain away from the needle during injection.
- Bold, easy to read gradations.
- Enhances accurate dose preparation and verification.
- Permanently attached needle injections.
- Ease in facilitating low-angle injections.
- Less disposal space Potential reduction and prevention of disposal related injuries.

Product Chart:
- 1ml RAMY® Tuberculin syringe. Slip Tip nozzle with detachable needle.
- 1ml RAMY® Tuberculin syringe. Slip Tip nozzle with detachable needle.
- Standard needle sizes: 25Gx5/8", 26Gx5/8", 27Gx1/2"

- 1ml RAMY® Tuberculin syringe. with fixed needle.
- 1ml RAMY® Tuberculin syringe. with fixed needle.
- Standard cannula fixed: 25Gx5/8", 26Gx5/8"
RAMY® 1ml & 0.5 ml Insulin syringe U-100 with fixed cannaule is available in both blister packaging and 10pcs Pouch Pack option. For healthcare institutions that administer insulin to patients on a regular basis, the packaging comprising of 10pcs wrapped sterile syringes can add up to a great deal of time saved over the long term.

ALSHIFA offers a wide range of hypodermic needles with the focus on patient comfort. The hubs are color coded for gauge identification. RAMY® blister packaging allows for ease in dispensing the needle.

**Feature**
- Extra needle sharpness - minimizes patient discomfort.
- Color coded hubs - ease of gauge identification.
- Translucency hubs - ease of flashback confirmation.
- Special needle lubrication - improving injection comfort.
<feature>
  <integral_safety_engineered_design>
  Hands and fingers remain away from the needle during injection.
  </integral_safety_engineered_design>
  <bold_easy_to_read_gradations>
  Enhances accurate dose preparation and verification.
  </bold_easy_to_read_gradations>
  <permanently_attached_needle>
  Minimize medication waste.
  </permanently_attached_needle>
  <less_disposal_space>
  Potential reduction and prevention of disposal related injuries.
  </less_disposal_space>
</feature>

1 ml Insulin Syringe with fixed needle, sterile for single use, blister pack

<table>
<thead>
<tr>
<th>Product-Code</th>
<th>Product-Description</th>
<th>Package</th>
</tr>
</thead>
<tbody>
<tr>
<td>1000 3108 440</td>
<td>31Gx5/16&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1000 3138 440</td>
<td>31Gx3/8&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1000 3005 440</td>
<td>30Gx1/2&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1000 3038 440</td>
<td>30Gx3/8&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1000 3008 440</td>
<td>30Gx5/16&quot;</td>
<td>100/Box</td>
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</tbody>
</table>
RAMY® 0.5 ml Insulin syringe with fixed needle, sterile for single use, blister pack

<table>
<thead>
<tr>
<th>Product-Code</th>
<th>Product-Description</th>
<th>Package</th>
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</thead>
<tbody>
<tr>
<td>1005 3108 440</td>
<td>31Gx5/16&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1005 3138 440</td>
<td>31Gx3/8&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1005 3005 440</td>
<td>30Gx1/2&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1005 3038 440</td>
<td>30Gx3/8&quot;</td>
<td>100/Box</td>
</tr>
<tr>
<td>1005 3008 440</td>
<td>30Gx5/16&quot;</td>
<td>100/Box</td>
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</table>

If you have viewing problems during taking insulin dose, then our insulin magnifier will help you to get your accurate and correct dose and enabling you to see exactly how much you are measuring, our magnifier enlarge the scale 2 times. Just clip the magnifier onto our 1cc insulin syringe then start taking the dose.
ALSIFA has acquired k1 AD (auto disable) syringe with a built-in mechanism designed to give a single dose injection after which the syringe is permanently locked or disabled. This automatic locking mechanism prevents the syringe to be re-used, eliminating re-packaging and re-sale.
ALSHIFA pen needles is your simple and natural choice for daily diabetes drug therapy. They can be universally applied to most insulin pens on the market providing great convenience for your home injection. ALSHIFA pen needles are available in a variety of size, offering you perfect options for your own requirement.

**Premium needles quality and extra needles sharpness - minimizes patient discomfort.**

**Screw thred - Firm and secure fit for the cannula.**

**Thin wall technology - Ensures optimal insulin flow.**

**New 4mm 32G pen needles - effective delivery of insulin & greater injection comfort.**

<table>
<thead>
<tr>
<th>Product CODE</th>
<th>Product Description</th>
<th>Pack Type</th>
<th>PCs /Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>PN30008</td>
<td>30GX8mm</td>
<td>Individual Blister Pack</td>
<td>100</td>
</tr>
<tr>
<td>PN31004</td>
<td>31GX4mm</td>
<td>Individual Blister Pack</td>
<td>100</td>
</tr>
<tr>
<td>PN31005</td>
<td>31GX5mm</td>
<td>Individual Blister Pack</td>
<td>100</td>
</tr>
<tr>
<td>PN31006</td>
<td>31GX6mm</td>
<td>Individual Blister Pack</td>
<td>100</td>
</tr>
<tr>
<td>PN31008</td>
<td>31GX8mm</td>
<td>Individual Blister Pack</td>
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</tr>
<tr>
<td>PN32004</td>
<td>32GX4mm</td>
<td>Individual Blister Pack</td>
<td>100</td>
</tr>
</tbody>
</table>
The ALSHIFA safety blood collection tube holder set features a blood collection tube holder and a vacuum activation tube. The safety mechanism is an integral part of the device. The activation virtually eliminates exposure to both ends of the contaminated needle, reducing the risk of needle stick injury.

The ALSHIFA blood collection tube holder is compatible with standard, multiple-samples blood collection needles. The ALSHIFA safety blood collection tube holder set allows users to keep both hands behind the needle when activating the retraction of the needle. The single use safety blood collection tube holder set complies with OSHA regulations to help eliminate cross contamination.

ALSHIFA safety needle is a needle-based safety device that helps you easily convert from non-safety to safety, protecting healthcare workers from exposed to needle stick injuries.

- Intuitive, single hand safety activation - Minimal training and in-service needs.
- Safety sheath - Secure the safe covering of used needle, prevent accidental.
- No extra dead space - Minimizes the medication waste.
- Audible and tactile "click" - Easier confirmation of safety activation.

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- The activation virtually eliminates exposure to both ends of the contaminated needle, reducing the risk of needle stick injury.
- The ALSHIFA blood collection tube holder is compatible with standard, multiple-samples blood collection needles.
- The ALSHIFA safety blood collection tube holder set allows users to keep both hands behind the needle when activating the retraction of the needle.
- The single use safety blood collection tube holder set complies with OSHA regulations to help eliminate cross contamination.
ALSHIFA offers a broad size of oral dispensing syringes including both clear and amber syringes.

**feature**

- Special tip design - for wrong-route administration prevention.
- Clear dose scale - for accurate volume confirmation.
- Amber barrel - design for protect light-sensitive drugs.

<table>
<thead>
<tr>
<th>Product Description</th>
<th>PCs /Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>1ml Oral Syringe with Tip Cap</td>
<td>100/Inner Box; 400/Case</td>
</tr>
<tr>
<td>3ml Oral Syringe with Tip Cap</td>
<td>100/Inner Box; 400/Case</td>
</tr>
<tr>
<td>5ml Oral Syringe with Tip Cap</td>
<td>100/Inner Box; 400/Case</td>
</tr>
<tr>
<td>10ml Oral Syringe with Tip Cap</td>
<td>100/Inner Box; 400/Case</td>
</tr>
</tbody>
</table>
ALSHIFA blunt fill needle with filter is used for draw-up of medication, re-constitution of medication and accessing IV bags. 

ALSHIFA blunt fill needle with filter features a 5 micron filter membrane that is designed to prevent larger particles being drawn into the syringe when preparing medications from ampules.

Blunt fill needles & blunt fill needles with 5 micron filter

- 45° bevel for ease in draw-up of medication from vial.
- 18G for ease in draw-up of medications.
- Conventional standard hub to fit standard luer lock syringes.
- 5 micron filter - Effective filtration of contaminant particles.
- Color coded for identification.
- Lower cost than sharps engineered devices.

<table>
<thead>
<tr>
<th>Product Description</th>
<th>PCs/Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>18G x 1 1/2&quot;</td>
<td>100/ Box; 1000/Case</td>
</tr>
<tr>
<td>18G x 1 1/2&quot; with 5 micron filter</td>
<td>100/ Box; 1000/Case</td>
</tr>
<tr>
<td>18G x 50mm</td>
<td>100/ Box; 1000/Case</td>
</tr>
<tr>
<td>18G x 50mm with 5 micron filter</td>
<td>100/ Box; 1000/Case</td>
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</table>
National and international standards


7. Sterilization of health-care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices ISO 11135 part 1 & 2

8. Sterilization of health-care products - Radiation - Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices ISO 11137 part