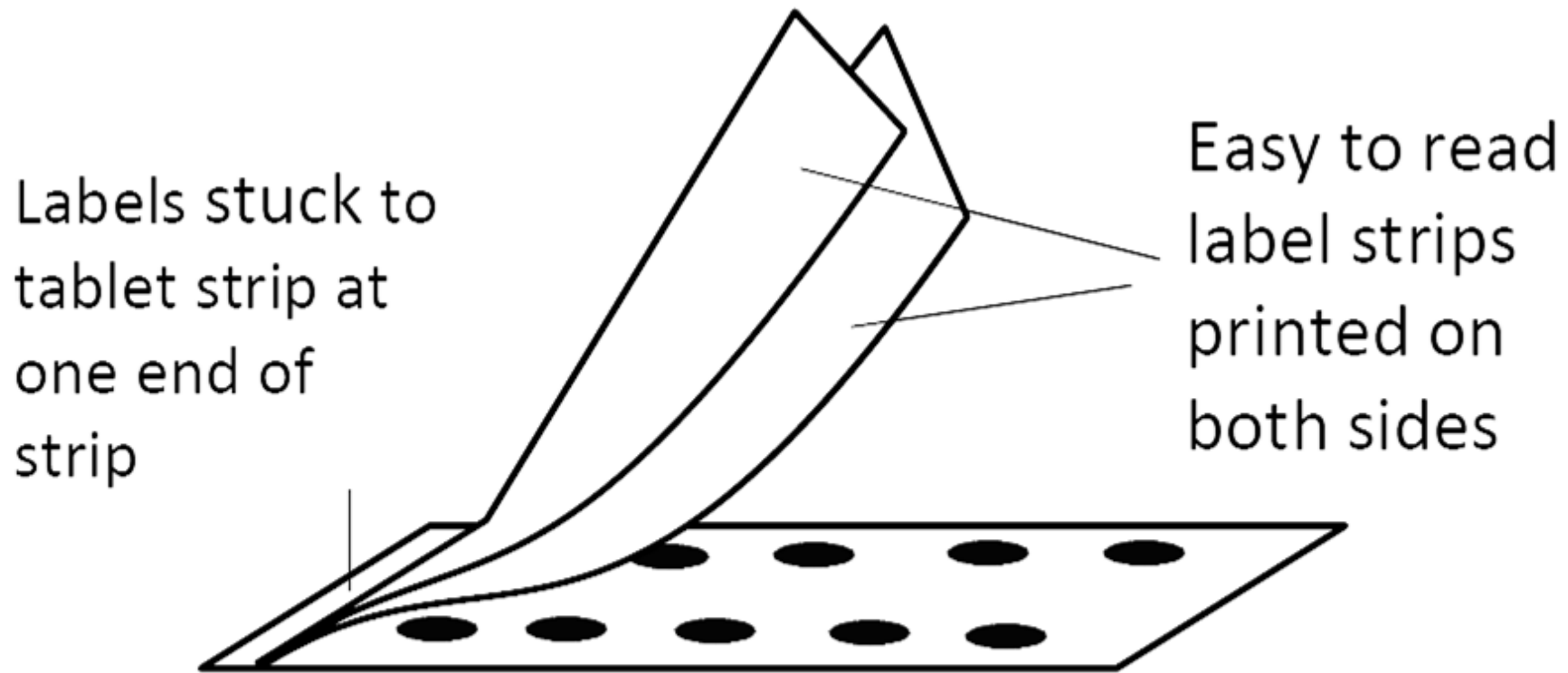
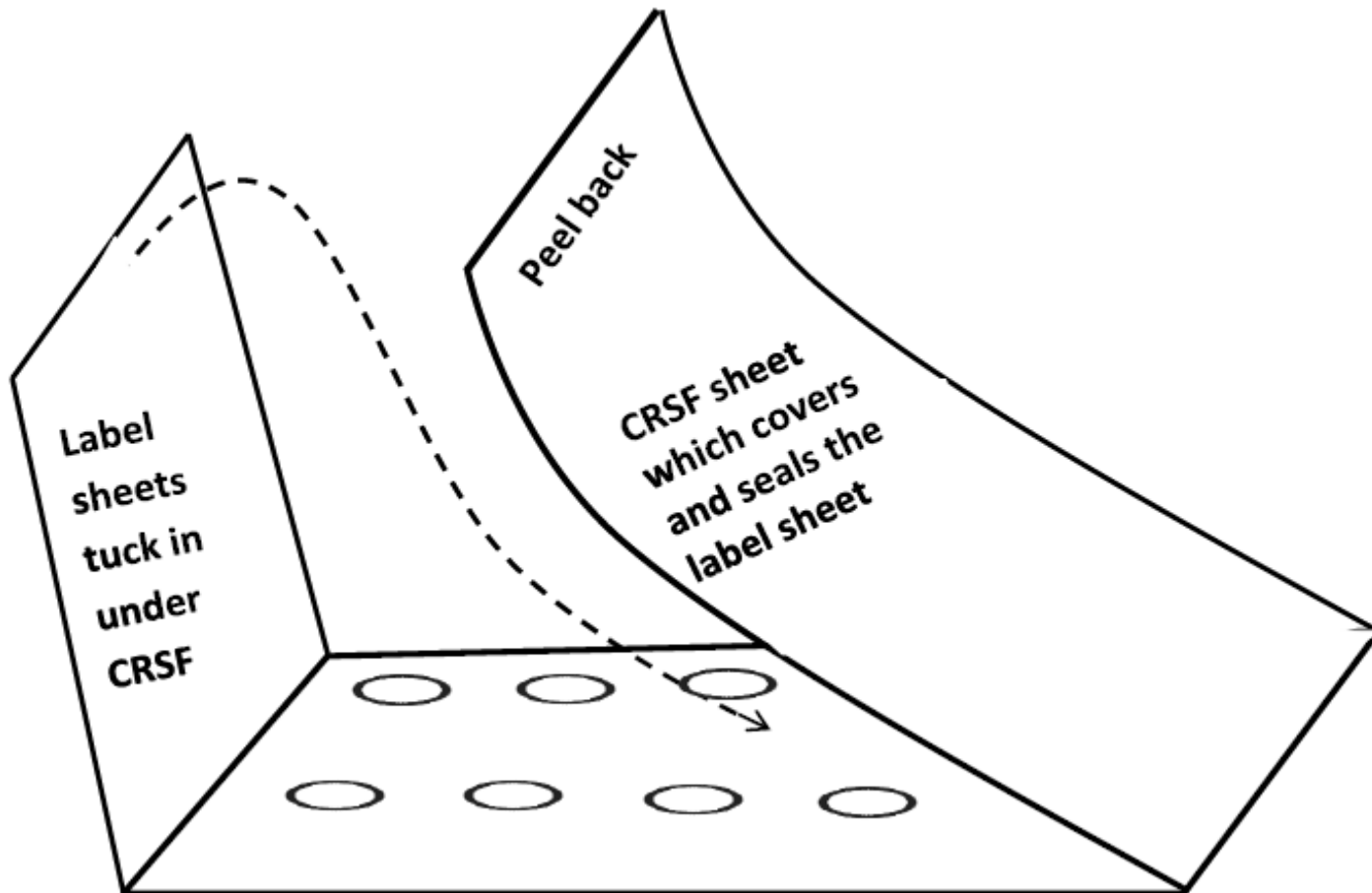


# The Multi-Label Patient Friendly Tablet Strip



# Child Resistant Senior Friendly (CRSF) Tablet Strips with Labels



# Child Resistant Senior Friendly (CRSF) Cover Sheet

- Covers label sheets, blocking access to tablets or capsules
- CRSF cover sheet confuses children, but easy to use by senior citizens
- CRSF Cover Sheet added during same manufacturing process as Label Sheets, so additional cost of manufacturing very low

# Benefits of Multiple Labels

- **High Legibility:** Add white or colored labels for customized printing of clearly legible material on even 10x printing space
- **Information completeness and flexibility:** Go beyond regulatory requirements. Easily add info specific to each patient, pharmacy, locality or region at various stages of distribution
- **Print retention:** Legibility of printed matter on attached labels not at all affected by crumpling of foil due to removal of tablets
- **No post tablet sealing manufacturing process:** The additional pre-printed or blank label sheets are added to the lidding sheet before sealing with the forming sheet, using a simple mechanical gluing process, keeping costs low *The final tablet sealing machinery and process remains the same.*

# Label use case

## When to take, Date stickers

✓ As applicable

To be taken  
Before  After

Breakfast   
Lunch   
Dinner

1 2 3 4 5 6 7 8 9 10 11  
12 13 14 15 16 17 18 19  
20 21 22 23 24 25 26 27  
28 29 30 31

\*Remove and paste date stickers on tablet strip

---

OR

Symptomatic treatment only

- Instructions on when tablets are to be taken, and date stickers to affix on the tablet strip **enable timely and proper dosage**

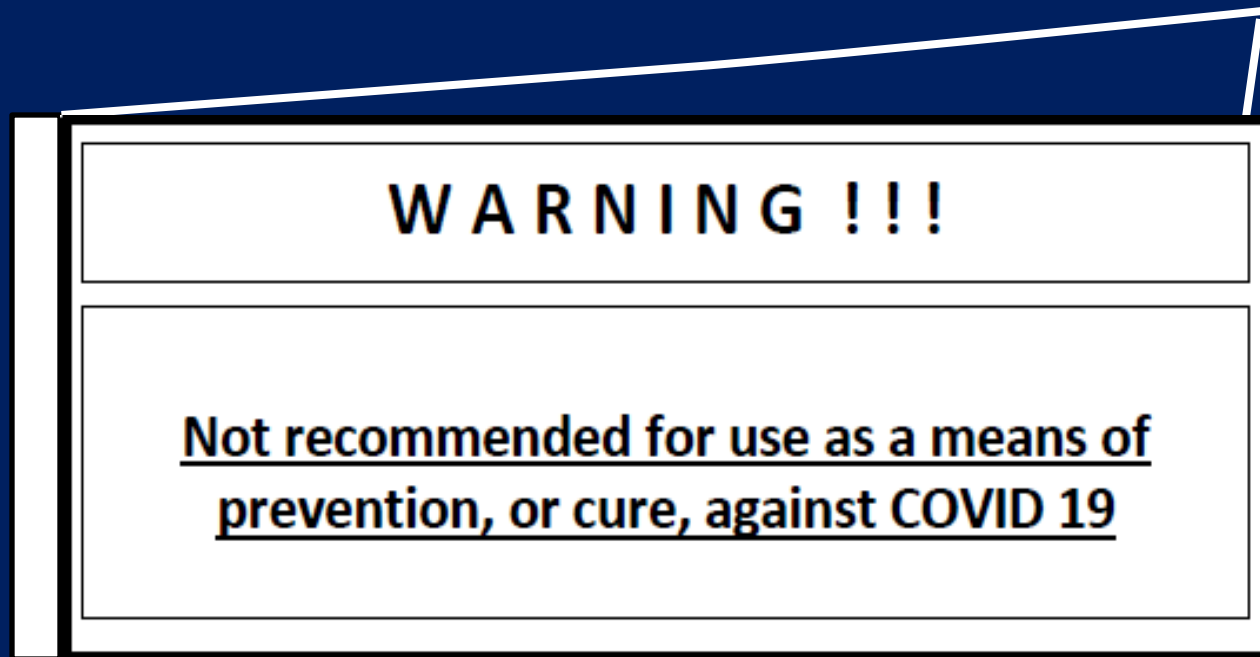
# Use case in hospitals

## Tablet names, active ingredients

- Newly admitted patients in hospitals often bring along existing medical strips
- Doctors need to be able to read the tablet names and its active ingredients while prescribing new medication
- Nurses need to administer tablets from used tablet strips to patients. Clear legibility of tablet name and its active ingredients help nurses medicate correctly

# Label use case

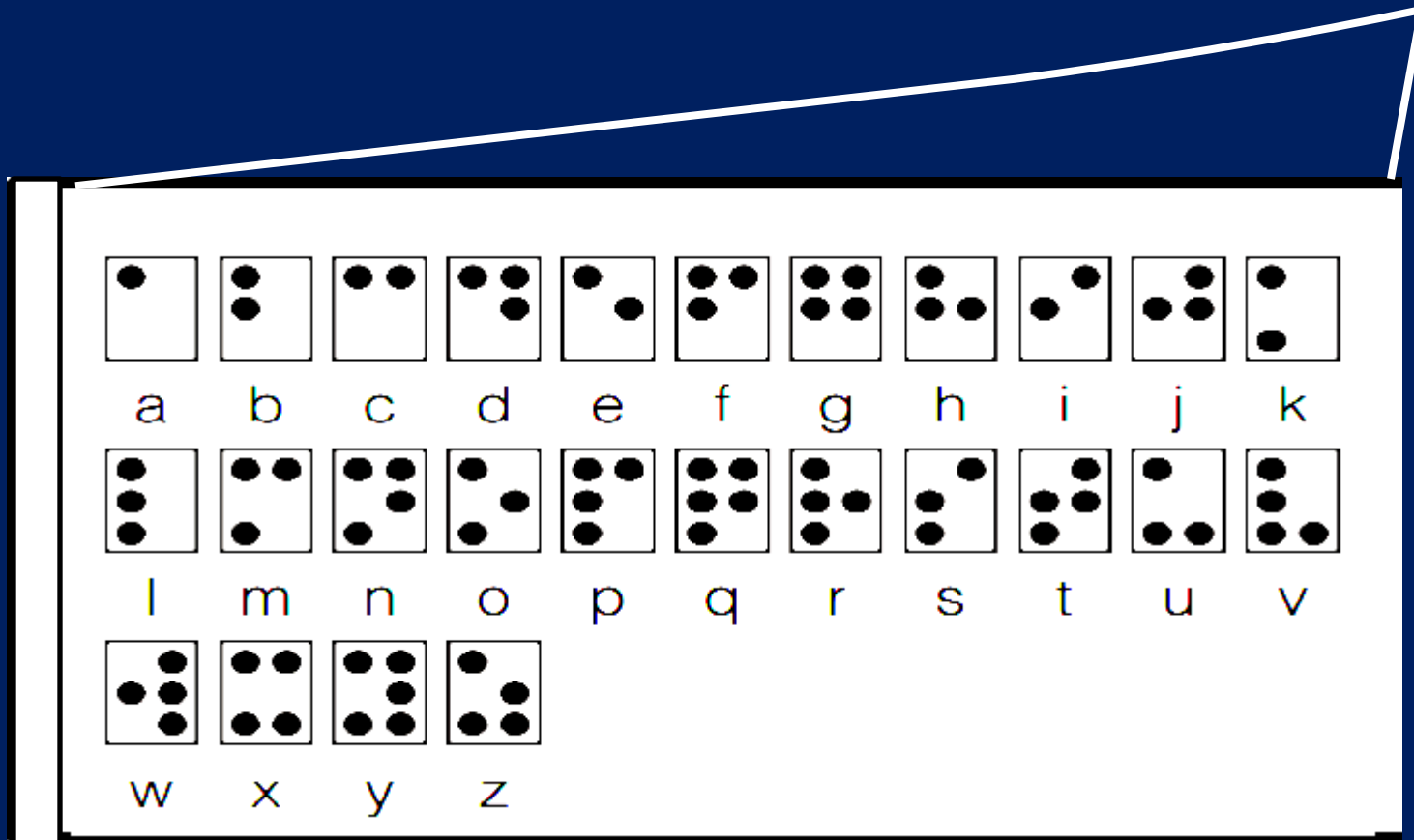
## Warnings and Alerts!



- Changes in packaging, color, shape or size of tablets which can confuse patients, **can be communicated via alerts on labels**
- Events like the Covid 19 pandemic have shown that **sometimes warnings need to be added, ex-factory if necessary**

# Label use case

## Braille labels for the blind



- Care for the Blind? Add **instructions in braille** too



# Label use case

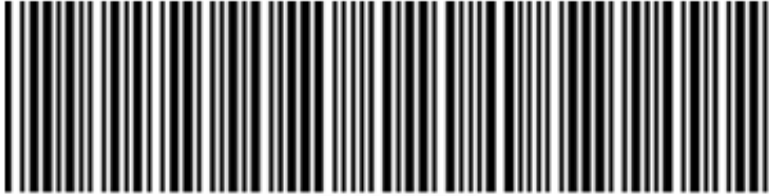
## Company Branding & Communication



- With sales reps field activity restricted by Covid 19, brands can use the **medical strip as a communications means to patients and others**
- **Create a 2 way communication channel with** patients with chronic conditions like diabetes, heart disease, etc

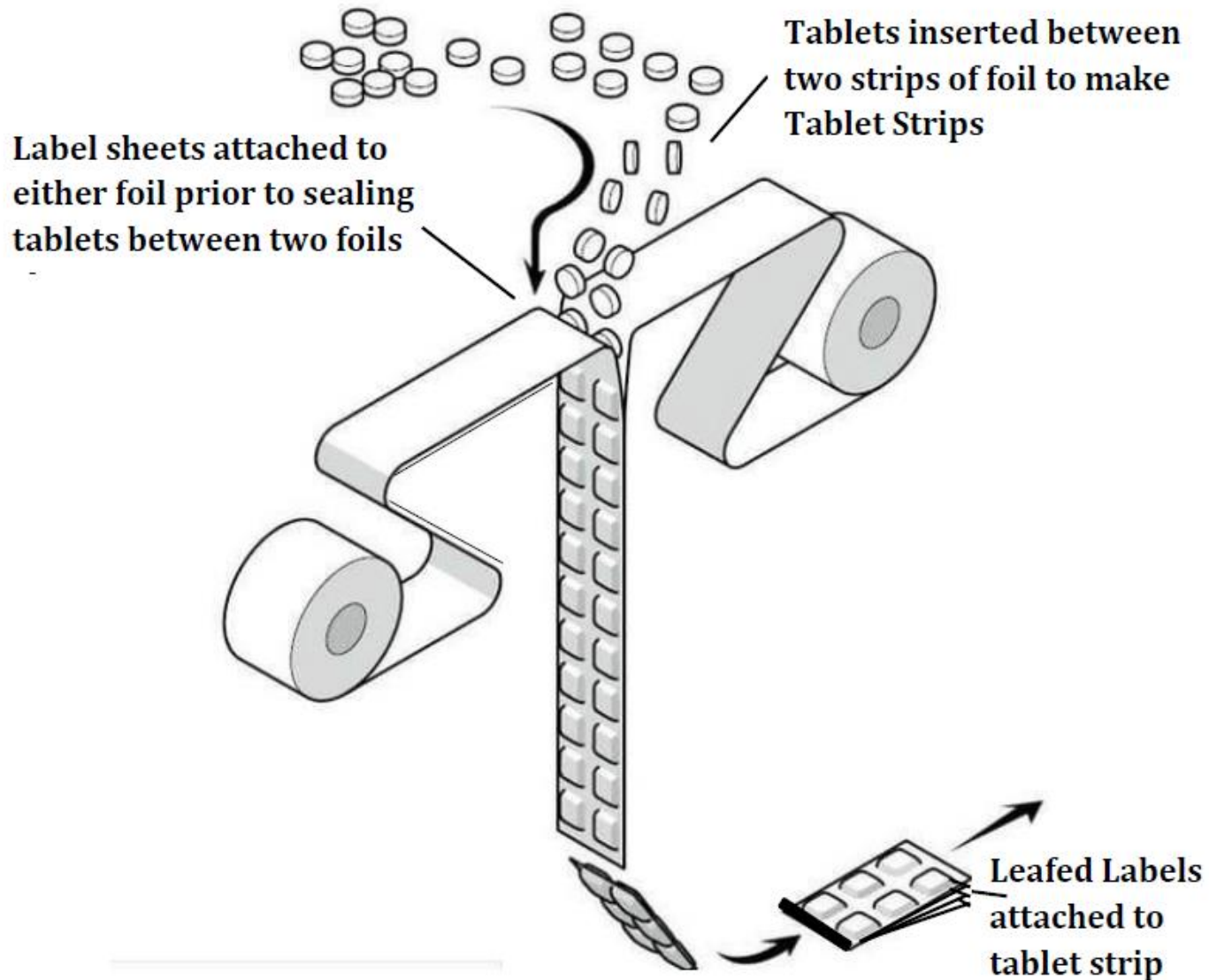
# Label use case

## Ecommerce billing, transportation and tracking

Doctors Name, Registration No	Patients Name:
Prescription Date, No: Issue Date:	Pharmacy Name: Address, Contact details:
 AB123456789	

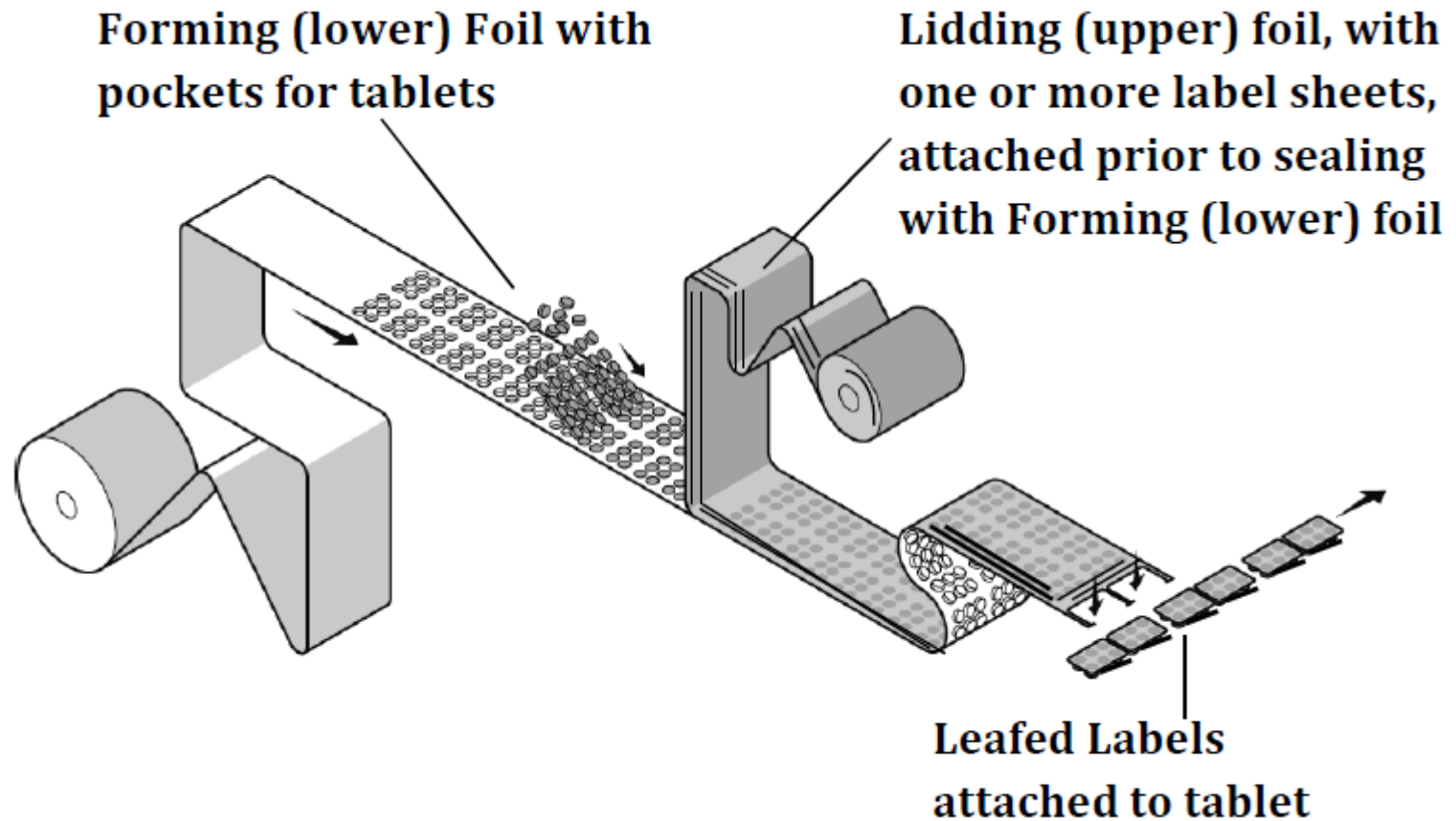
- Greater traceability at the individual strip level will help ecommerce billing, tracking as well as preventing counterfeiting
- Strip level customization should enable online and retail pharmacies in the USA to stop the expensive practice of selling pills in bottles

# How it's made Tablet strips



# How it's made

## Blister packs and Alu-Alu



# Possible concerns of manufacturers

- Will the labels interfere with sealing process of Lidding Foil and Forming Foil and pose a risk to the chemical integrity of the tablets? *No*
- Will the additional labels interfere with removal of tablets? *No*
- Will costs of manufacturing new tablet strips be high? *No*, as final sealing equipment remains same. Only one intermediary step and machinery are added prior to sealing

# Thank You!

Will this packaging technology help your  
customers?

If yes, do get in touch:

Bipin Deshpande  
[bipin@bipindeshpande.com](mailto:bipin@bipindeshpande.com)

14 (End)