ISTAP Skin Tear Prevalence Data Collection Sheet:

Example: For a 78 yo male from critical care, acquired at facility, with topical steroid use and a hematoma, from a fall resulting in a type 3 skin tear on his arm, if more than 1 skin tear fill out information for row B, C, D etc.

<table>
<thead>
<tr>
<th>Skin Tear</th>
<th>Age</th>
<th>Sex</th>
<th>Location where it occurred</th>
<th>Skin Tear Type</th>
<th>Anatomical Location of Skin Tear</th>
<th>Extrinsic Causes</th>
<th>Intrinsic Causes</th>
<th>Facility acquired</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>78</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>3,6</td>
<td>3,6</td>
<td>1</td>
</tr>
</tbody>
</table>

Age: (enter age in years)
Male = 1
Female = 2
Location where skin tear occurred:
1. Critical Care
2. Emergency Department
3. Medicine
4. Surgery
5. Operating Room
6. Long Term Care
7. Community
8. Rehab
9. Palliative Care
10. Unknown
11. Other

Facility Acquired:
Yes = 1
No = 2

Intrinsic Factors:
1. Senile Purpura
2. Ecchymosis
3. Hematoma
4. Presence of Edema
5. Inability to reposition independently
6. Topical steroid use
7. Systemic steroid use
8. Anticoagulants /Antiplatelets
9. Chemotherapy Agents
10. Co-existing Pressure Ulcer
11. Incontinence (urine, stool)
12. None of the above

Extrinsic Factors:
1. During ADLs
2. Blunt Force Trauma
3. Fall
4. Adhesive (dressing and tape) injury
5. Resisting care / Agitation
6. Unknown
7. Other __________

Anatomical Location of Skin Tear:
1. Hands
2. Arms
3. Legs (inc. pre-tibial, ankle)
4. Feet
5. Head / Face
6. Abdomen
7. Buttocks / Hip
8. Chest
9. Perineum
10. Back

Skin Tear Type = 1, 2 or 3