**Pre-Implementation Tasks:**

**What We Need to Know before a New Blood Component or Product is Introduced**

|  |  |  |  |
| --- | --- | --- | --- |
| **Activity** | **Most Responsible Person** | **Planned Completion Date** | **Actual Completion Date** |
| **From the New Blood Component/Product Supplier (E.g. Canadian Blood Service—CBS)** |
| Obtain as much information as possible about the new blood product (include an itemized summary) |  |  |  |
| Proposed implementation date  |  |  |  |
| CBS and/or other product codes (e.g. ISBT) |  |  |  |
| Ordering, shipping and storage instructions  |  |  |  |
| **From the Blood Product Manufacturer** |
| Product monographs |  |  |  |
| Educational material (including in-services) |  |  |  |
| Product sizes |  |  |  |
| Storage requirements |  |  |  |
| Dosing information and product half life |  |  |  |
| Ancillary supplies |  |  |  |

i**A. Pre-Implementation Tasks:**

**What We Need to Know Before a New Blood Product is Introduced**

|  |  |  |  |
| --- | --- | --- | --- |
| **Activity** | **Most Responsible Person** | **Planned Completion Date** | **Actual Completion Date** |
| **From the New Blood Component/Product Manufacturer, continued** |
| Preparation information |  |  |  |
| Product handling and waste information |  |  |  |
| **Other Sources** |
| Published literature on the product |  |  |  |
| National Advisory Committee (NAC) recommended guidelines |  |  |  |
| Staff and stakeholders |  |  |  |
| Investigation of ISBT codes, if required |  |  |  |

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