# INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-AFU-77-040

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

### Description:

In 1989, Air Force submitted N1-AFU-90-003 to cover all of their temporary items in AFR 12-50, Volume II, Disposition of Air Force Records (dated 1987) under a single job number. The remaining items on this schedule were temporary items. It is assumed that the remaining items on this schedule were therefore superseded by N1-AFU-90-003.

Date Reported: 9/19/2024 NC1-AFU-77-040

#### LEAVE BLANK REQUEST FOR AUTHORITY DATE RECEIVED JOB NO. TO DISPOSE OF RECORDS NOV 2 9 1976 (See Instructions on Reverse) TO: GENERAL SERVICES ADMINISTRATION NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408 NOTIFICATION TO AGENCY 1. FROM (AGENCY OR ESTABLISHMENT) In accordance with the provisions of 44 U.S.C. 3303a the dis-DEPARTMENT OF THE AIR FORCE posal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "with-2. MAJOR SUBDIVISION drawn" in column 10. Directorate of Administration 3. MINOR SUBDIVISION Documentation Systems Division 4. NAME OF PERSON WITH WHOM TO CONFER 5. TEL. EXT. 756-2384 Mr K. J. Bilek

HEPBERT S. GEIBER, Chief 2 3 NOV 1976 Becamentation Systems Division Director to of Administration Date (Signature of Agency Representative) (Title) 9. SAMPLE OR JOB NO. 8. DESCRIPTION OF ITEM
(With Inclusive Dates or Retention Periods) T. 10. ACTION TAKEN LABORATORY RECORDS (160-3) (Applicable Air Force-Wide) See attached table 160-3, rules 3 through 4 NN170-1 which have been revised and adds three new rules 33 3.1, 3.2, and 3.3. The seven year retention period is based on the Department of Health, Education and Welfare, Food and Drug Administration regulations as they apply to the Department of the Air Force, US License No 610 for the manufacture of blood products. The Air Force is required to furnish a complete audit trail for all blood components including donors' medical histories, blood processing records, compatibility testing data and transfusion documentation. All associated contracts and/or agreements with civilian blood providers must also be available as they form a part of the legal audit trail. The recommended retention periods will adequately serve all legal and administrative requirements of the Air Force.

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6. CERTIFICATE OF AGENCY REPRESENTATIVE:

STANDARD FORM 115
Revised January 1973
Prescribed by General Services
Administration
FPMR (41 CFR) 101–11.4

## TABLE 160-3

## LABORATORY RECORDS

R	A	В	C	D
E	If documents are or pertain to	consisting of	which are	then
1	clinical laboratory reports	duplicate copies of clinical laboratory reports, water and food analysis, periodic reports of laboratory activities	laboratory copies	destroy after 1 year.
2	ledgers and logs	general purpose ledgers of clinical specimens or patient identification information, shipping and receiving registers	•	·
3 ★	blood transfusion	blood transfusion forms (SI 518) 3 copies to request blood products	laboratory copies	destroy after 7 days if product not required.
3.1 ★		SF 518 3rd copy retained when product is issued with 1st and 2nd copies		destroy upon receipt of 2nd copy with transfusion data section completed.
3.2 ★		SI: 518 1st copy, original, post transfusion	patient chart copy to record transfusion and reaction data	file in patients chart after completion.
3.3 ★		SI <sup>7</sup> 518 2nd copy, post transfusion	laboratory records concerning transfused blood products	destroy after 7 years if no longer required for patient treatment data.
4	blood donor medical historics, reactions and dispositions, donor blood processing records, blood bank processing records and ledgers, quality control records, blood shipping records, investigation of transfusion reactions, contracts or agreements with civilian blood banks	Blood Donor Record Cards (DD 572) recording reactions and disposition of blood donors, (DD 573) Shipping Inventory of Blood Collections, investigation and findings of each transfusion reaction investigation, quality control test results and lot numbers of reagents used, issue and receipt for blood products issued, ledgers recording processing of each transfusion request, local agreements with civilian blood banks	laboratory records concerning all steps in the procedures of obtaining and transfusing blood products	·