Section 3. CF Cases At or Above the IRT Cut Off Value

IMPORTANT NOTE: Please answer all questions referring only to the time period starting with the date in Question 8 and ending on 12/31/12.

For questions 47-74, provide the number of CF cases at or above the IRT cut-off value in each category. If your state does not collect the requested data item, enter "DC" in the "Unkown" field.

47. Total CF Cases at or above IRT cut off *(see instructions for Section 3 for definition)* _____

48. Child's sex Male _____ Female _____ Unknown _____

49. Child's race: White Yes _____ No _____ Unknown _____

50. Child's race: Black Yes _____ No _____ Unknown _____

51. Child's race: Other Yes _____ No _____ Unknown _____

52. Child's ethnicity Hispanic _____ Non-Hispanic _____ Unknown _____

53. Hospital of Birth *(Complete all but last column in Worksheet 1 with the number of CF Cases at or above the IRT cut-off in each hospital.)*

54. Day of week birth occurred

Sun _____ Mon _____ Tue _____ Wed _____

Thu _____ Fri _____ Sat _____ Unknown _____

55. Gestational age at birth (completed weeks)

<34 _____ 35-36 _____ 37-41 _____ >41 _____ Unknown _____

56. Birth weight (grams) <1500 _____ 1500-2499 _____ 2500+ _____ Unknown _____

57. Meconium ileus Yes _____ No _____ Unknown _____

58. CFTR mutations

Not genotyped _____

Genotyped *(provide count of each genotype on Worksheet 2)* _____

Unknown if genotyped _____

59. Age at CF diagnosis (days)

<29 _____ 29-56 _____ 57-84 _____ 85-112 _____ 113-130 _____

131-158 _____ >158 _____ Unknown _____

60. CF diagnosis suggested by newborn screening Yes _____ No _____ Unknown _____

61. CF diagnosis suggested by family history Yes _____ No _____ Unknown _____

62. CF diagnosis suggested by symptoms Yes _____ No _____ Unknown _____

63. CF diagnosis suggested by CF prenatal/carrier screening Yes _____ No _____ Unknown _____

For states using a 2-specimen IRT-IRT or IRT-IRT-DNA screening model, Questions 62-75 should be answered for both specimens, as specified in the table. Provide information only for the specimen(s) used to make the CF NBS interpretation.

	Specimen 1	Specimen 2
64. Median age of children at specimen collection	_____ hours	_____ hours
65. Median age of children at time of IRT analysis	_____ days	_____ days

66. Month of specimen collection

Specimen 1: Jan _____ Feb _____ Mar _____ Apr _____ May _____ June _____

July _____ Aug _____ Sep _____ Oct _____ Nov _____ Dec _____

Specimen 2: Jan _____ Feb _____ Mar _____ Apr _____ May _____ June _____

July _____ Aug _____ Sep _____ Oct _____ Nov _____ Dec _____

	Specimen 1	Specimen 2
67. Median IRT value	_____ ng/mL	_____ ng/mL
68. IRT value cut point used *(provide median, if multiple cut points used)*	_____ ng/mL	_____ ng/mL
69. Median IRT percentile	_____	_____
70. IRT percentile cut point used *(provide median, if multiple cut points used)*	_____	_____

Questions 71-74 refer to the period from birth to the time of specimen collection:

71. Infant Feedings	_____ Breast only	_____ Breast only
	_____ Formula only	_____ Formula only
	_____ Breast and formula	_____ Breast and formula
	_____ Unknown	_____ Unknown
72. Red Blood Cell Transfusion	_____ Yes	_____ Yes
	_____ No	_____ No
	_____ Unknown	_____ Unknown
73. Intravenous Nutrition	_____ Yes	_____ Yes
	_____ No	_____ No
	_____ Unknown	_____ Unknown
74. Neonatal Intensive Care Unit	_____ Yes	_____ Yes
	_____ No	_____ No
	_____ Unknown	_____ Unknown