



DVT/PE Outcome Details (Form 126)

File Name
outc_dvt_pe_dbgap_rel2.dat

Population
HT

Collected
WHI, Ext1

1 row per
Outcome Form

#Rows
740

This file has one row for every form 126 recording outcome(s). A participant may have more than one of these forms and one form may record several different types of outcomes. Only the first occurrence of each outcome is counted, e.g. Limiting the file to rows where DVT=1 will find a single row for each participant with a DVT outcome.

*SUBJID WHI dbGaP Subject ID **Col# 1**

ASCSOURCE Ascertainment Source **Col# 2**

Value	Description	N	%
1	Local Form 126	0	0.0
2	Central Form 126	740	100.0

*DVT Deep Vein Thrombosis (DVT) **Col# 3**

Value	Description	N	%
1	Yes	516	69.7
	Missing	224	30.3

Usage Notes:
DVT is adjudicated for HT participants only.

*PE Pulmonary Embolism (PE) **Col# 4**

Value	Description	N	%
1	Yes	377	50.9
	Missing	363	49.1

Usage Notes:
Defined as the first occurrence of PE or a Death due to Pulmonary Embolism. PE is adjudicated for HT participants only. This file does not include PEs determined solely by the cause of death.

DVTDX F126 DVT diagnosis **Col# 5**

Value	Description	N	%
1	DVT not caused by procedure within 60 days	368	49.7
2	DVT caused by procedure within 60 days	129	17.4
	Missing	243	32.8

Usage Notes:
Not collected on early versions of F126.

DVTDISCH F126 DVT based on hospital discharge summary **Col# 6**

DVT based on: hospital discharge summary with a diagnosis of deep vein thrombosis

Value	Description	N	%
0	No	99	13.4
1	Yes	414	55.9
	Missing	227	30.7

DVTVENOG F126 DVT based on positive findings on venogram **Col# 7**

DVT based on: positive findings on a venogram

Value	Description	N	%
0	No	497	67.2
1	Yes	16	2.2
	Missing	227	30.7



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DVTPLETH DVT positive findings impedance plethysmography **Col# 8**

DVT based on: positive findings using impedance plethysmography

Value	Description	N	%
0	No	510	68.9
1	Yes	3	0.4
	Missing	227	30.7

DVTDOPPL F126 DVT positive findings on doppler **Col# 9**

DVT based on: positive findings on doppler duplex, ultrasound, sonogram, or other non-invasive test examination

Value	Description	N	%
0	No	59	8.0
1	Yes	454	61.4
	Missing	227	30.7

Usage Notes:
Not collected on early versions of F126.

DVTISOTP F126 DVT positive findings on isotope **Col# 10**

DVT based on: Positive findings on isotope scan

Value	Description	N	%
0	No	513	69.3
1	Yes	0	0.0
	Missing	227	30.7

DVTRPSRC F126 diagnosis DVT report source **Col# 11**

Value	Description	N	%
1	Hospital inpatient	354	47.8
2	Hospital outpatient facility or clinic	30	4.1
3	Radiology or imaging facility	19	2.6
4	Physician's office/private medical	4	0.5
5	Nursing/convalescent home/hospice	0	0.0
6	Autopsy only	1	0.1
7	Death Certificate only	2	0.3
8	Other	3	0.4
	Missing	327	44.2

Usage Notes:
Not collected on early versions of F126.

PEWORKUP F126 PE work up done **Col# 12**

Was a work up for pulmonary embolism performed?

Value	Description	N	%
0	No	4	0.5
1	Yes	159	21.5
8	Unknown	3	0.4
	Missing	574	77.6

Usage Notes:
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PEDX F126 PE diagnosis **Col# 13**

Value	Description	N	%
1	PE not caused by procedure within 60 days	283	38.2
2	PE caused by procedure within 60 days	86	11.6
	Missing	371	50.1

Usage Notes:
Not collected on early versions of F126.

PEDISCH F126 PE based on hospital discharge summary **Col# 14**

PE based on: hospital discharge summary with a diagnosis of pulmonary embolism

Value	Description	N	%
0	No	33	4.5
1	Yes	344	46.5
	Missing	363	49.1

PEVENTPR F126 PE positive ventilation-perfusion **Col# 15**

PE based on: high probability on ventilation-perfusion lung scan (exclude moderate, intermediate, or low probability on ventilation-perfusion lung scan)

Value	Description	N	%
0	No	261	35.3
1	Yes	116	15.7
	Missing	363	49.1

PEANGIO F126 PE positive pulmonary angiogram **Col# 16**

PE based on: positive findings on pulmonary angiogram or spiral CT

Value	Description	N	%
0	No	162	21.9
1	Yes	215	29.1
	Missing	363	49.1

PEGE1DVT F126 PE based on >=1 DVT + PE signs/symptoms **Col# 17**

PE based on: Diagnosis of deep vein thrombosis (DVT) based on >=1 DVT criteria, plus signs and symptoms suggestive of PE (e.g., acute chest pain, dyspnea, tachypnea, hypoxemia, tachycardia, or chest X-ray findings suggestive of PE)

Value	Description	N	%
0	No	284	38.4
1	Yes	93	12.6
	Missing	363	49.1

PEOTHER F126 PE based on other, including autopsy **Col# 18**

PE based on: Other, including autopsy

Value	Description	N	%
0	No	257	34.7
1	Yes	8	1.1
	Missing	475	64.2

Usage Notes:
Not collected on early versions of F126.