Sherwood Forest Hospitals NHS Foundation Trust

7604 FOI 53295

Waiting Times and Referral Activity For Patients Receiving Treatment For Varicose Veins via an operative outomce.

Discharge Date: 01/04/2018 to 31/12/2023

Source: Careflow

Please Note: This activity only reflects elective patients with an operative outcome.

OPCS coding, the most accurate way to identify varicose vein treatments, is only consistently applied to IP settings.

Consequently, this activity and data does **not** reflect outpatient clinics.

A full list of procedure codes is located below.

Q2

Table 1 - The Wait Time (In Days) For An Operative Outcome For Varicose Veins.

The table below highlights the number of days waited between the clock start and operation date for any operative outcome for patients with varicose veins.

Emergency patient have been excluded as their operative outcome would have been immediate (therefore outside of the scope of this request).

Any patient that was admitted as an emergency for a diagnosis varicose veins and then later referred for elective, operative treatment will be included in the numbers below.

Overall based on the total number of referrals, what is your minimum, maximum and median waiting times in days from the date referral received to initial appointment with healthcare professional regarding treatment for varicose veins. Please provide this information for each calendar year for the past five years.

Overall based on the total number of referrals, what is your minimum, maximum and median waiting times in days from the date referral received to a surgical procedure to treat varicose veins. Please provide this information for each calendar year for the past five years.

Discharge Year/Days Wait	Minimum	Maximum	Median
2018/19	8	344	161
2019/20	13	313	162
2020/21	3	504	198
2021/22	35	755	185
2022/23	28	573	250
2023/24	11	538	238

Table 2 - Total Number Of Elective Operative Treatments For Varicose Veins.

The table shows the number of elective operative procedure by financial year.

What is the total number of annual referrals for treatment for varicose veins each year for the past five years?

Discharge Year	No. Of Referrals
2018/19	79
2019/20	101
2020/21	59
2021/22	89
2022/23	110
2023/24	150
Total	588

Q4

Table 3 - Total Number Of Elective & Emergency Operative Treatments For Varicose Veins.

The table shows the number of elective and emergency operative procedure by financial year.

How many surgeries for varicose veins have been performed each year for the past five years?

Discharge Year	Total Activity
2018/19	80
2019/20	102
2020/21	59
2021/22	89
2022/23	110
2023/24	153
Total	593

List 1 - OPCS Procedure Codes and Description

- L841 Combined operations on primary long saphenous vein
- L842 Combined operations on primary short saphenous vein
- L843 Combined operations on primary long and short saphenous vein
- L844 Combined operations on recurrent long saphenous vein
- L845 Combined operations on recurrent short saphenous vein
- L846 Combined operations on recurrent long and short saphenous vein
- L848 Other specified
- L849 Unspecified
- L851 Ligation of long saphenous vein
- L852 Ligation of short saphenous vein
- L853 Ligation of recurrent varicose vein of leg
- L858 Other specified
- L859 Unspecified
- L861 Injection of sclerosing substance into varicose vein of leg NEC
- L862 Ultrasound guided foam sclerotherapy for varicose vein of leg
- L863 Injection of glue into varicose vein of leg
- L868 Other specified
- L869 Unspecified
- L871 Stripping of long saphenous vein
- L872 Stripping of short saphenous vein
- L873 Stripping of varicose vein of leg NEC
- L874 Avulsion of varicose vein of leg
- L875 Local excision of varicose vein of lea
- L876 Incision of varicose vein of leg
- L877 Transilluminated powered phlebectomy of varicose vein of leg
- L878 Other specified
- L879 Unspecified
- L881 Percutaneous transluminal laser ablation of long saphenous vein
- L882 Radiofrequency ablation of varicose vein of leg
- L883 Percutaneous transluminal laser ablation of varicose vein of leg NEC
- L888 Other specified