



Morton's Neuroma/Bursa

This leaflet aims to answer your questions about having surgery for Morton's neuroma under the care of Mr Sam Singh. It explains the benefits, risks and alternatives, as well as what you can expect when you come to hospital.

For more information please go to Mr Singh's Website:

<http://www.footandanklesurgeon.co.uk>



What is Morton's Neuroma surgery?

Morton's neuroma is a painful swelling or irritation of the nerve that runs between the long bones of the foot (metatarsals). When this nerve becomes enlarged it causes pain in the ball of the foot that radiates to the toes. It is most common between the third and fourth toes.

The surgery aims to remove the neuroma to relieve the pain.

What happens during Morton's Neuroma surgery?

Morton's neuroma surgery can be done as a day surgery procedure unless you have other medical problems that mean you may need to stay in hospital overnight. The surgery is performed under general anaesthetic (whilst you are asleep). A cut is made over the top of the foot, at the base of the affected toes. The operation involves removing the part of the nerve that is causing the pain and discomfort. The foot and ankle are then bandaged.

Why should I have Morton's Neuroma surgery?

Non-surgical treatment methods may have been tried first. These include appropriate wide and soft shoes or shoe inserts to cushion the sole of the foot. Sometimes an injection helps the symptoms. If these measures all fail, then you may wish to consider surgery.

What are the risks?

In general, the risks of any operation relate to the anaesthesia and the surgical procedure itself.

In most cases you will have a general anaesthetic. You will be able to discuss this with the anaesthetist before surgery and he/she will identify the best method for your individual case.

The main surgical risks are listed below:

Swelling: Your foot will swell after the operation as part of the response to surgery and the healing process. This will reduce gradually but it may take more than six months for the swelling to go down completely. It is important to elevate your foot in the early stages.

Infection: The incision (cut) usually heals within two weeks, but may leak a small amount of fluid. In a small number of cases (5%), the wounds may become infected and you may need to be prescribed antibiotics. As the neuroma is very deep in the foot, wound problems are more common than in other foot operations.

Persistent or recurrent pain: A proportion of patients (10 - 20%) experience persistent pain after surgery, or their symptoms may recur. Further surgery may be necessary.

Numbness: The operation involves removing the part of the nerve that causes pain and discomfort. As a result, some permanent numbness will be experienced in the web-space of the involved toes.

Are there any alternatives?

Simple non-surgical measures, as detailed above, should be tried before undergoing surgery.

How can I prepare for Morton's Neuroma surgery?

Please refer to one of the following information available on-line which will provide all of the pre-operative preparation information:

London Bridge:

- **About Your stay - Day Case/Inpatient**
- **Having an anaesthetic**
- **Your surgery under general anaesthetic - a guide for patients**
- **Information about your surgery**
- **Physiotherapy**
- **Pre-Admissions**
- **Online Pre-Assessment**
- **MRSA Infection Control**
- **Planning your discharge**

The Lister Hospital:

- **A Guide for patients coming to Hospital**
- **A guide to registration**

If you don't have a copy, it can be downloaded at:

<http://www.londonbridgehospital.com/LBH/media-centre/brochure-leaflet-downloads/>

<http://www.londonbridgehospital.com/LBH/private-patients/mrsa/>

<http://www.thelisterhospital.com/patient-info/>

Chelsfield Park & The Sloane Hospital:

- **Preparing for your stay**
- **You and your anaesthetic.**
- **Information about your surgery**
- **Day Surgery/Inpatient Pre Operative Assessment questionnaire**
- **Your Guide to pain control**
- **Venous Thrombo Embolism - Reducing the risk of getting blood clots**
- **Allergies/Latex**
- **Physiotherapy a guide for patients**

<http://www.bmihealthcare.co.uk/chelsfieldparkhospital>

<http://www.bmihealthcare.co.uk/sloanehospital>

You should make arrangements to be collected from the hospital. Someone should stay with you overnight if you have a general anaesthetic and your operation is a day case. You will need

some time off work after the surgery. This will be at least 1-3 weeks but maybe longer if you have a manual job. Mr Singh will discuss this with you. We advise you speak to your employer before surgery to make plans.

Giving my consent (permission)

Mr Singh needs to ask your permission to perform Neuroma/Bursa surgery. You will be asked to sign a consent form that says you have agreed to the treatment and that you understand the benefits, risks and alternatives. If there is anything you don't understand or you need more time to think about it, please tell him or the staff caring for you.

Remember, it is your decision. You can change your mind at any time, even if you have signed the consent form. Let staff know immediately if you change your mind. Your wishes will be respected at all times. If you would like to read our consent policy, please tell a member of staff.

Will I feel any pain?

There will be some pain after the surgery. While you are asleep local anaesthetic may be injected into your foot to reduce the pain after the operation even if you go to sleep for the surgery. You will be given medicines to take home to control the pain. The nurse will go through the medicines with you, including how often and when to take them. There will be a combination of strong and weak pain killers.

It is essential that you maintain an adequate level of pain relief after your surgery so make sure that you regularly take your prescribed painkillers. However the tablets are not compulsory and if you have little pain you may not need to take them. When you come into the hospital you will be given a leaflet called **Taking painkillers after your surgery** explaining how to get the most benefit from your painkillers. Please ask the ward for a copy if you don't get one.

It is important that you continue to take painkillers as advised after your surgery. However, if you have little or no pain you may not need to take the tablets.

If your pain does not settle, you can either be reviewed in your scheduled outpatient appointment or you should seek further advice and management from your GP.

THE DAY OF THE SURGERY:

Mr Singh will see you before and after your operation. The anaesthetist will also see you before your operation, any queries about the anaesthesia are best discussed with him/her directly on the day.

Waiting for your operation: Please note that you may not be the first patient on the operating list and therefore have a variable amount of time during which you will be waiting to go to theatre; how long will depend in your place on the list. If you are the last patient to be scheduled for surgery, it may be up to three or four hours; you should therefore come prepared for a wait. Some reading material is provided by the day case unit but we appreciate a wait of several hours can be tedious; as such you may wish to bring a book, some work or other material to keep yourself occupied.

After your operation, prior to discharge: Your foot will be heavily bandaged to protect it and reduce the swelling. The gauze bandage which is applied in theatre in a sterile environment will stay on for 2 weeks. There will be no plaster cast. The physiotherapist will issue you with crutches and a special surgical sandal to wear. If you already have either of these, please bring them with you. The crutches are not essential, but as the foot is sore when weight bearing you may find it helpful to use them.

At London Bridge, Lister Hospital, Chelsfield Park or the Sloane Hospital you will be given a waterproof shower cap for your foot, for a charge. It will allow you to shower while keeping the wound and bandages clean and dry. If you wish to obtain one independently Mr Singh suggests the "SEAL-TIGHT cast and bandage protectors". You can source these and others through the internet or via Physiosupplies.com on (+441775 640972). You will need the half leg cover.

The hospital may bill for any incidentals such as the crutches, surgical shoe, shower cap and any medications.

You will be given medications to take home to control the pain. These will be a combination of strong and weak painkillers. A nurse will go through the medications with you, confirming how often and when to take them.

When you feel comfortable and ready you will be allowed to go home. You should have made arrangements to be picked up from the hospital and have someone staying with you at least overnight if you are a day case.

As a day case patient, you can normally go home about 3-5 hours following surgery. As an overnight, patient you will be discharged around 10 am the next day.

What happens after Morton's Neuroma surgery?

The day of your surgery

When you have recovered from the anaesthetic, normally you can get up and walk freely in a special sandal that will help protect the operation site. If it is 're-do' surgery, then your walking may be limited on the same day as surgery. Your foot and ankle will be securely bandaged to protect it and to reduce the swelling. The gauze bandage which is applied in the operating theatre will stay on for two weeks. There will not be a plaster cast. You must keep your foot elevated. Most patients can go home on the same day as the surgery.

What do I need to do after I go home?

This is a general guide only. Patients will progress and recover from their surgery at different rates. If your surgeon Mr Singh gives you different advice, then you should follow that.

Days 1 - 7 after surgery

The local anaesthetic in the joint will start to wear off, so you will need to start taking painkillers.

You should keep the foot elevated when not walking or exercising for the first week after the operation. Whenever the foot is put down, it will swell and become sore. It is normal to see mild bruising and some dry blood on the foot. By the end of this week the post operative pain will have significantly reduced.

Day 8 - 13 after surgery

Continue to elevate the foot as much as possible. You may walk short distances within your home or to a car from this week, ensuring you are wearing the special sandal. In week two you can start working from home and possibly return to work but you must try and keep the foot elevated. Depending on the nature of your employment, you may be signed off from working for longer.

You will be seen approximately two weeks (**10 – 17 days**) after your operation in the outpatient clinic. This appointment will be made for you by Mr Singh's secretaries. At this time the wounds will be checked and any stitches removed. He will advise you at this appointment regarding your return to work.

You will first see the team nurse and then Mr Singh. At this appointment, the bulky dressings and stitches are removed. Steri-strips, which are paper dressings may be applied. You will leave with the same surgical shoe on or a loose trainer if you have one.

Days 14 - 21 after surgery

You can start driving after two weeks. The Drivers Vehicle Licensing Agency (DVLA) regards it as your responsibility to judge when you can safely control a car. You should contact your doctor or the DVLA and your insurance company if you are concerned about this.

You should not drive, unless your surgery was on your left foot and you have an automatic car. If surgery was on your right foot or you have a manual car, it will be 3 - 4 weeks before you can drive. Motor insurance companies vary in their policies. It is best to discuss your circumstances with your insurance company to be sure that you are covered.

Days 22 - 28 after surgery

You should remove all the remaining wound dressings at home, by soaking the dressings off in the shower. You should apply skin emollient such as a vitamin E moisturiser around the healing wound. Once the wound is completely healed, you should apply the moisturiser over the wound as well.

You may go swimming if the wound is dry and healed.

At this stage, your foot will still be swollen. Do not expect to fit into your normal shoes. You may start wearing a pair of wider, looser fitting shoes. A good option includes trainers, with loosened laces.

Low impact exercise, such as exercise bike and cross trainer can be started. You may now drive a manual vehicle in addition to an automatic. However, motor insurance companies vary in their policies please check with your insurer first.

5 - 6 weeks after surgery

It may take 6 weeks to return to your normal sporting activity level. You can start gentle exercises and activities earlier and gradually increase your activity level with time. You should speak to Mr Singh about this if you are uncertain.

6 - 12 weeks after surgery

Your mobility will continue to improve. You can usually return to work after six weeks. Low impact exercise, such as walking can be started after 6 weeks.

How long after my operation will I be able to Fly:

For short haul flights you will be able to fly after 2 ½ weeks. For long haul it is 6 weeks. We do make exceptions if your home is abroad.

When you return to work, travelling outside of the rush hour is a good way of easing back into your commute. The first few days back at work, you may feel slightly miserable as you are not able to keep the foot up as easily in the office.

3 - 6 months after surgery

Your foot may continue to be swollen for up to 6 months following this surgery.

What should I do if I have a problem?

If you experience any of the following symptoms, please contact Mr Singh, the ward or your GP:

- **Increasing pain**
- **Increasing redness, swelling or oozing around the wound site**
- **fever (temperature higher than 38°C).**
- **suspect you have DVT (deep vein thrombosis) - symptoms include pain and/or burning in the back of your lower leg. You may also feel unwell and have a temperature**

If, at any time in your post-operative recovery, there is any sign whatsoever of infection, either suspected by you or diagnosed by your GP, please contact your consultant's secretary at the hospital.

Contact details

If you have any questions or concerns about your surgery; please contact the following:

- Your consultants secretaries Lorna/Elia on:
020 7234 2167
(Mon-Fri, 9am-5pm)
- The clinical nurse specialist/Nurse in charge – London Bridge (bleep 000) Call the hospital switchboard on:
020 7407 3100 and ask for the bleep desk. Ask for bleep 2 and wait for a response. This will connect you to the clinical nurse specialist on call directly.
- Physiotherapy Department London Bridge
020 7234 2500 /2525 fax: 0207 234 2815
(Mon-Fri, 9am-5pm)
- The London Bridge Hospital (2nd Floor, Orthopaedic Ward – open 24 hrs/day) on:
(North Side) - 0207 234 42271
(South Side) - 0207 234 2262
- The Lister Hospital Orthopaedic (Orthopaedic Ward Level 5 – ask for the Duty Sister) on:
020 7730 7733
- The Chelsfield Park Hospital (the orthopaedic ward) on:
01689 877 855
- The Sloane Park Hospital (the orthopaedic ward) on:
0208 466 4000 and ask for the Ward.

Important: If you experience an emergency go to your local accident and emergency department (A&E)

Other Contact numbers

London Bridge Hospital

Please get in touch using the following contact details.

t: 020 7407 3100 **fax:** 020 7 407 3162

w: <http://www.londonbridgehospital.com/>

Pharmacy Medicines Helpline

If you have any questions or concerns about your medicines, please speak to the staff caring for you on the ward

t: 020 7 234 2047/ 2048 or the hospital pharmacy by calling the main hospital number

Monday to Friday 9am to 6:30pm

Saturday 9am to 12:30pm

t: 020 7 407 3100 **fax:** 020 7 234 2040

Pre-Assessment – Orthopaedic Nurse, please get in touch using the following contact details.

t: 020 7234 2271

w: <http://www.londonbridgehospital.com/>

Outpatient Appointments please get in touch using the following contact details. Mr Singh's private Secretaries Lorna/Elia

t: 020 7 234 2167 **fax:** 020 7 234 2030

w: <http://www.londonbridgehospital.com/>
<http://www.31oldbroadstreet.co.uk/contact/>

The Lister Hospital

Please get in touch using the following contact details.

t: 020 7 730 7733 **fax:** 020 7824 8867

w: <http://www.thelisterhospital.com/>

Staff Nurse - Outpatients, Pre-Assessment Clinic, please get in touch using the following contact details.

t: 020 7 730 7733 **fax:** 020 7259 0529

w: <http://www.thelisterhospital.com/>

Language Support Services

If you need an interpreter or information about your care in a different language or format, please get in touch with our International Department using the following contact details.

t: 020 7 234 2711 **fax:** 020 7 234 2258

Chelsfield Park Hospital

Please get in touch using the following contact details.

t: 01689 877 855 **fax:** 01689 837 439

w: <http://www.bmihealthcare.co.uk/chelsfield>

Pre-Assessment Clinic – Reservations, get in touch using the following contact details.

t: 01689 877 855 Extn 3030

w: <http://www.bmihealthcare.co.uk/chelsfield>

Outpatients Appointments, get in touch using the
Please get in touch using the following contact details.

t: 01689 885 905 **fax:** 01689 837 439

w: <http://www.bmihealthcare.co.uk/chelsfield>

The Sloane Hospital

Outpatient Appointments, please get in touch using the following contact details.

t: 020 7 234 2167 Mr Singh's Secretaries or

t: 020 7 0208 466 4056

w: <http://www.bmihealthcare.co.uk/Sloane>

Main Switchboard - Please get in touch using the following contact details.

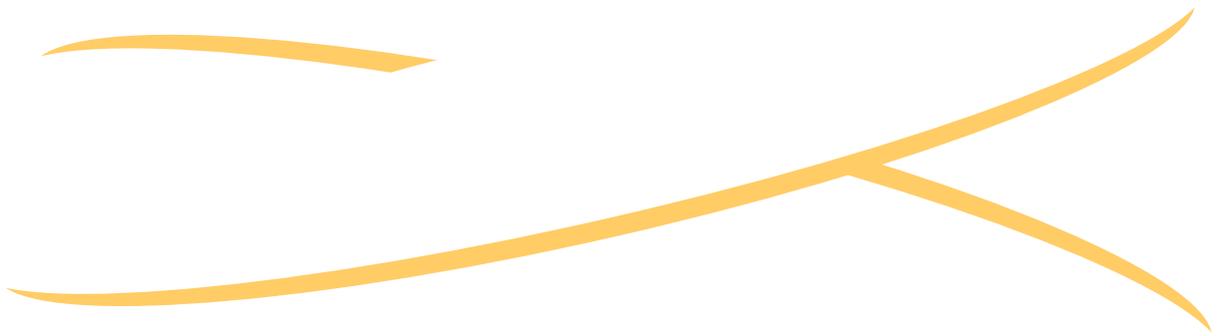
t: 020 8 466 4000

w: <http://www.bmihealthcare.co.uk/sloane>

Pre-Assessment Clinic – Barbara, get in touch using the following contact details.

t: 020 8 466 4000 Extn 5009

w: <http://www.bmihealthcare.co.uk/sloane>



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