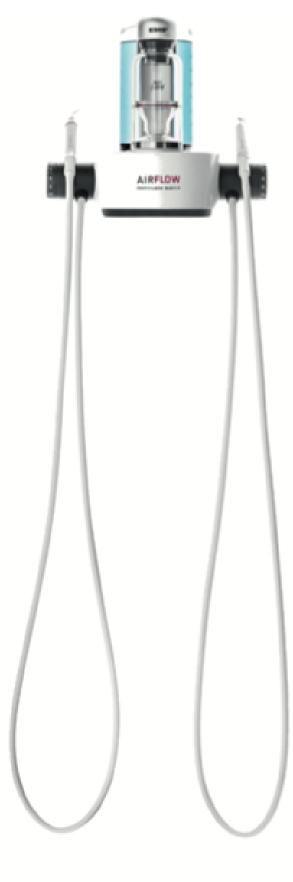
# WORLD CLASS HYGIENE EXPERIENCE

We continue to invest in our practice, adopting leading hygiene technology with EMS Airflow.









At Oakmount Dental Care, we offer a game changing guided biofilm treatment called **EMS Airflow**.

Airflow teeth cleaning treatment will remove stains on your teeth, giving you a brighter and healthier smile that feels cleaner than ever before.







The innovate spray technology can access all the hard to reach areas. It effectively removes the damaging biofilm that develops above and below the gum line to improve your oral health and help you achieve a brighter smile.

Airflow therapy can remove this painlessly and prevent it becoming harmful for up to 90 days.





The unique temperature control feature allows the provision of warm water making the treatment ideal for;

- Patients with sensitive teeth
- Patients undergoing fixed orthodontic treatment
- Children







Airflow therapy is a hygiene treatment that removes persistent stains on your teeth, plaque\* and discolouration using a combination of water, compressed air and fine powder particles. These 3 components are combined in a high-powered jet which gently removes stains from your teeth as well as biofilm from above and below the gum line.

\*Dental plaque is a biofilm of harmful bacteria that grows on surfaces within the mouth.



**BEFORE** 



**AFTER** 





#### **EMS AIRFLOW BENEFITS**

- It can remove a heavy build-up of plaque faster and more easily than a scale and polish.
- Pain- free treatment.
- It can remove stains on your teeth.
- It also reaches into periodontal pockets to eliminate bacteria that can cause significant dental problems.
- Prevents tooth decay, gingivitis and periodontitis (gum disease).





- Makes whitening procedures more effective by removing the build up that can hinder bleaching.
- It is a minimally invasive and comfortable procedure.
- The temperature of the water can be adjusted which is perfect for people who have sensitive teeth.
- It is an ideal option for kids, especially those undergoing orthodontic treatment.
- Your smile will be brighter and healthier after a single visit.
- It can be used on veneers, crowns, bridges and implants.