



Dear valued Dr. Teeth patient,

We have some very exciting news to share with you! After months of careful planning, we have decided to combine our practice with another locally-owned, highly respected, private practice in our community.

Effective **mid-August**, we will be closing our location at 35 Regency Way and joining the outstanding team at **Great Basin Dental**.

Great Basin Dental is owned by Reno natives Dr. Kristian Sievert & Dr. Anthony Guillen. Dr. Alison Defilippi has known them for years, and is thrilled to work alongside them. Moving to a group practice allows us to offer you several fantastic benefits that were not possible as a single-doctor office, including:

- **Expanded Hours:** Monday through Friday scheduling to fit your busy life.
- **Advanced Technology:** same-day crowns, in-hours nightguards, retainers & dentures
- **Comprehensive Care:** broader coverage, enhanced scheduling options, and the ability to treat more complex cases under one roof.

Your Trusted Team is Moving With Us

While you will see some new faces, the team you know and love is not changing. Our entire staff is moving together! You will still greet **Marisol** and **Kendeli** at the front desk and **Summer** and **Shawnessy (Shawn)** will still be right by your side during treatment. **Chelsea** will return as your hygienist after her maternity leave, and **Dr. Defilippi** will continue to provide the exact same high-quality care you have come to expect.

What Happens Next?

Our new office is located just a short distance away at:

Great Basin Dental

3631 Warren Way, Suite B

Reno, NV 89509

We want to make this transition as smooth as possible for you. If you have an appointment scheduled in August after our move, our team will reach out via phone and text to confirm your appointment at the new location.

If you have any questions in the meantime, please do not hesitate to call us. Thank you for your continued trust and loyalty. We cannot wait to welcome you to our beautiful new dental home!

—Dr. Defilippi & Team