### Welcome to the Westwood Church of Christ

# **Prayers**

- Karl Moya fibromyalgia
- Tom Allen, Teresa Lambert's brother - Multiple System Atrophy
- Sue Chatman health concerns, family
- Roy & Juanita Wickham health concerns
- Susan Churbuck health concerns
- Roger & Brenda Laubhan health concerns
- Erin Wiederstein ankle injury
- Rob Posselt's mom, Hanna passed away
- Tyler Lambert recovered from Covid, doing well



# **Order of Worship**

Doxology

### **Prayer**

Praise Him! Praise Him! You Are My All in All He Leadeth Me

### **Scripture**

Be Still and Know Faithful Love

**Lord's Supper** 

### Offering

Hear, O Israel

#### Sermon

It Is Well

Elder's Prayer Family Time

Westwood Church of Christ
3100 West Danforth Road
Edmond, OK 73012
405.348.4511
office@thewestwoodchurch.com
elders@thewestwoodchurch.com

This service will be streamed online at 10am. Email office@thewestwoodchurch.com for the Zoom link.

# Staff | Leadership

### **Elders:**

Mark Dees Eric Henry Bill Perring

### Staff:

Hunter Wiederstein
- Youth & Family Minister
Mindy Hermes - Office Manager

#### **Deacons:**

Kent Greenwood - Facilities John Hermes - Youth

# **Ministry Leaders:**

Mindy Cole, Ladd & Kerry Kettren
- Children's Education
Sharon Perring

- Accounting

# **Supported Missions:**

Chad and Sara Lukkason - Chile Clyde and Gwen Antwine

- Helpers in Missions Program

# **Community**

<u>Prayer List</u> If you'd like to add or update a prayer request on the list in the bulletin or to be included in weekly messages to the congregation please email the office or let Mindy Hermes know.

<u>Wednesday Night Family Dinner - September 22</u> Join us for a homemade dinner in the kitchen classroom starting at 6:00pm before Bible class. The cost is \$3 per person.

Please let us know you're coming so Melanie knows how much food to prepare. RSVP to the office by noon on Tuesday:

If you miss the Tuesday RSVP deadline or have questions, contact Melanie Henry.

9/22 menu: Balsamic Beef Brisket, Cheesy Potatoes, Salad, Rolls, and Dessert