

SACRAMENTAL STEWARDS SCHEDULE
JUNE 2021 through MAY 2022

1. Wear gloves while preparing the Elements.
2. Buy 64oz. Welchs Concord grape juice and one loaf of white bread.
3. Use a new paper doily on bread plate each time.
4. Because of spacing, we will set up all 7 trays of each.
5. Cut bread large enough to be easily picked up. Space out on tray so can be picked up without touching another piece, about 20 pieces per plate.
6. Space out juice cups in tray, leaving every other space empty. Do not fill to full to prevent spills.
7. Put a small amount of juice in Chalice and place in middle of Altar. Mary Beek will take care of putting whole loaf of bread there.
8. You may move Altar Bible and collection plates to the back of the Altar so you can place Communion trays in front. Put back after second service.
9. Put 2 or 3 gluten free wafers on the small glass plates on large plastic trays. These two trays are placed on wooden stands on each side of the Altar. You may have to look around the area for a stand if not there when you set up.
10. Between services take down used bread and juice trays.
11. Throw away unused gluten free wafers.
12. Wipe off juice trays and bread plates before storing.
13. Take unused juice home with you after second service.

Thank You for helping with this Ministry! Call me with any questions and when running low on supplies. Linda Johnson 320-250-2949

2021

June 6th. Mary Beek, (243-4945) Ramona Frank (243-8112)

July 4th Linda Johnson 320-250-2949

August 1st Deanna (320-250-3694) and Byron Fuchs (320-292-4368)

Sept 5 Diane Dittman (243-5261) Paula Lingl (320-247-0541)

Oct 3rd Diane Fuchs(320-267-7626) Marsha Herzberg (320-241-6063)

Nov 7th Linda Johnson Sue Korman(320-212-0304)

Dec 5th Gloria Bruntlett(320-493-9307 or 243-2113) Roxanne Bergstrom(320-828-2933)

2022

Jan 2 Diane Fuchs and Marsha Herzberg

Feb 6 Linda Johnson and Sue Korman

April 13 Byron and Deanna Fuchs

April 14th Maundy Thursday Mary Beek and Ramona Frank

May 1st Gloria Bruntlett and Roxanne Bergstrom