# Staphylococcus

Design by Dr. Ana Maria Porras from anaerobias

# MATERIALS

- Worsted weight yarn of desired color
- Crochet Hook H or size recommended by yarn
- Tapestry needle to assemble cocci
- Stitch Marker (to count rounds, optional)
- Polyester or other stuffing
- 8mm craft eyes (one pair per coccus)



## NOTES

- **Gauge** is not important for this project. Just make sure you are using a hook size you can crochet with comfortably for your yarn.
- All stitches in the pattern are worked through the back loop only. If you are unsure about what this means, check out this video: <u>https://www.youtube.com/</u> watch?v=IQuuYji5Pas
- I recommend you begin the pattern with a 'sloppy slip knot' to avoid leaving a hole in the center of your microbe. To do this, just twist the yarn around the hook to begin, and crochet as directed. Here is a video you can follow if you are unfamiliar with this technique: <u>https://www.youtube.com/watch?v=dD0Hy0EIHIE</u>

## ABBREVIATIONS

ch - chain
sc - single crochet
sc2tog - single crochet 2 stitches together
st(s) - stitch(es)

## PATTERN

Make as many cocci as you want to incorporate into your design. 5 are pictured here.

Starting with the sloppy slip knot, ch 2.

- R1: Sc 6 times in 2nd ch from hook. (6)
- R2: Sc twice in each st. (12)
- R3: \*Sc twice in next st, sc in next st. Repeat from \* 5 times. (18)
- R4: \*Sc twice in next st, sc in next 2 sts. Repeat from \* 5 times. (24)

**R5-8**: Sc in each st. (24)

R9: \*Sc2tog, sc in next 2 sts. Repeat from \* 5 times. (18)

R10: \*Sc2tog, sc in next st. Repeat from \* 5 times. (12)

Attach eyes between rounds 8 and 9, approximately 5 sts apart. Stuff your microbe generously.

R11: Sc2tog 6 times

Add more stuffing if necessary

**R12**: Sc the 1st and 4th stitches together.

Fasten off leaving a long tail.

#### FINISHING

Using the long tails on your little microbes, attach them to each other using a tapestry needle and the running stitch taking advantage of the stitches that stick out of the fabric. For more details, watch this youtube video:

https://www.youtube.com/watch?v=UmPL02Xfgzk.

#### Congrats on finishing your very own microbe!!!

#### SHARING & SOCIAL MEDIA

I would love to see what you have made! You can share your photo on twitter or instagram and tag me @anamaporras or use the hashtag #MicrobeMondays. Follow me to stay up to date with my latest microbial creations!

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