## USING DESENSITIZATION FOR MASK WEARING

Some students may find it very challenging to wear a mask due to sensory, intellectual, or behavioral issues. Desensitization is an evidence-based practice that can gradually build up tolerance for mask wearing and other targeted behaviors.

When using desensitization it is best practice to keep track of each attempt a student makes to engage in the target behavior - mask wearing. This procedure can be used with any untolerated behavior in which an increase in frequency or duration is desired.

## HOW TO BEGIN:

- 1. Follow the recommendations outlined in the *Helping Students Get Comfortable Wearing a Mask* document found on the MSSE website
- 2. Take baseline data to determine the average amount of time the student can currently wear the mask and document
- 3. Gradually introduce the targeted skill through touch, smell, pictures, modeling, videos, play, etc.
- 4. Allow the student to engage in preferred activities while wearing the mask
- Relate mask wearing to something the student can already do such as wearing a superhero or halloween mask
- 6. Practice the targeted behavior several times each day and document results
- 7. Gradually increase the length of time the student must wear the mask to earn reinforcement
- 8. Be prepared to reinforce the targeted behavior often (after every attempt with a gradual increase in the amount of time the mask is worn)
- Use the attached task analysis to document progress and determine the next step



## MASK WEARING TASK ANALYSIS

Begin with the first step and move down the chain of required behaviors. Document independent success (+), prompted success (p), and refusal (o) on the chart. Depending on the student's response you can either attempt or rehearse all of the steps in sequence or do one at a time. Practice these skills several times each day.

Steps	1	2	3	4	5	6	7	8
Touch mask with hand								
Pick mask up								
Touch mask to face								
Hold over mouth								
Straps behind ears / head								
Wears mask # sec / min								
Takes mask off when told								