Model Name						
Barry Bones						
Model Description:						
additional supports	rticulating Halloween Teddy Beas or assembly. of built-in support within the hea					quires no
Printing Info:						
**These are just th	e settings I used to test the mod	del, feel free to us	se whatever setting	gs work best for ye	ou.	
FDM or Resin:	FDM					
Scaling:	Can be scaled up, scaling down may cause issues with the articulation points.					
Supports:	None					
Infill/Perimeters:	15% infill + 2 perimeters. Use 3 perimeters for extra strength.					
Nozzle Size:	0.4					
Layer Height:	0.2	Adaptive layer height if you can, or the smaller the layer height the better.				tter.
Printing & Ass	ombly					

Printing & Assembly

This design prints in place with no additional supports or assembly needed! There is a little bit of built-in support within the head. After printing, just twist the head to break the support free!

Single Color Printing

- Just import the model, slice, and print!

Multi-Color Printing
- If you use BambuSlicer, I have included the full color Bambu file.

To Paint Yourself:
- Import the model into your slicer.
- Split to Parts
- Change filament for whichever parts you want!
- Print!

File List (1):
- barry_bones_multicolor_bambu_file (BambuSlicer)

STL's (1)
- barry_bones_v1 (STL)

Changelog/Additional Notes

10/13/2023: (Initial Upload to Patreon)
- Uploaded Barry Bones files, and BambuSlicer pre-painted file.