School Name:	School Year:
Teaching of HFA Inhalers – U *Please check off each item co	
The teaching session should include: Information about changes in new HFA propellant asthma inhabited MSCHD procedures for correct care and use of HFA inhalers.	alers. Upright Position
Storage: 1. Write child's name on both metal canister and plastic casing ("actuator") with a permanent black marker 2. Put "Field Trip" sticker on Ziploc or other individual sthat inhaler is stored in 3. Store upright (stem downwards: see sketch)	
How to Use: 1. Shake canister (already inserted into plastic "actuator" 2. If inhaler has not been used for fourteen days, spray for Exception: If Xopenex inhaler not used for three days 3. Insert into spacer, if available 4. Assist student with use of inhaler as instructed in prev 5. Wait 1 minute between first and second puffs 6. If student reports no relief, call parent immediately or	our times into the air prior to use. , must be primed four times prior to use. ious classes
Cleaning: If used occasionally, clean after each use. If used dail 1. Remove the metal canister from the plastic "actuator" get wet! 2. Rinse plastic mouthpiece (actuator) only under warm,	casing. NOTE: Metal canister must NOT running water for 30 seconds
 Turn plastic mouthpiece (actuator) in the opposite dire running water for 30 seconds. Shake plastic mouthpiece casing well to remove excess. Lay on clean paper towel to air-dry overnight. The next morning, insert metal canister into the plastic storage area in the upright position. If inhaler is used on a field trip, clean plastic mouthpied. 	c mouthpiece casing and return to the
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Special Considerations:

- 1. HFA spray is finer. Taste will be different. Feels "warm". Plastic casing clogs up easier
- 2. Ventolin comes in a foil pouch. Once removed, medication is good for only 6 months. Note when it expires.
 - 3. Each canister contains 200 sprays
 - Ventolin comes with a "counter" that starts at 204. Notify parent when counter is at 20.