Yakama Service Unit Tribal Asthma Home Visit Program

The purpose of this interview is to collect information about you and your home environment as it relates to your asthma and safety. These questions are to guide the type of help you will receive. You do not have to answer any questions you do not want to. All of your responses are confidential and will not affect any of the services at the clinic or from your provider.

☐ Tobacco Smoke ☐ Pets/pet dander
☐ Household chemicals/cleaners
☐ Cockroaches/ rodents
☐ Poor ventilation/stale air
☐ Dust /dust mites
☐ Mold/mildew/moisture
☐ Change in weather
☐ Exercise
☐ Food/cooking ☐ Illness/virus/infection
☐ Fragrances/perfume
☐ Medicines
☐ Pollen/plants
☐ Wood/other smoke
☐ Aerosol cans/sprays ☐ Other:
□ Other:
Other:

Assessor:	Chart Number / DOB:
Name:	Date:
Address:	City/State/Zip:
Phone #:	E-mail:

HOUSEHOLD PETS

5. Are there any pet(s)? □ No □ Yes					
If yes, what kind of pet(s)? (check all that apply)					
□ Dog(s) □ Cat(s) □ Bird(s) □ Reptile(s) □ Fish □ Rodent(s) (hamsters, mice, rats, guinea pigs)					
□ Other					
If pet(s) are present, are they allowed in the house?					
□ No □ Yes					
If pet(s) are present, are they allowed in the bedrooms and/or on the furniture? □ No □ Yes □ N/A					

ASSESSOR : Discuss any suggestions that apply to the resident. Check one box for every suggestion.

Key Messages About Household Pets	Recommend	Compliant	Does Not Apply
If possible, remove any furry pets from the home or keep them outside.			
Keep furry pets out of bedrooms/sleeping areas and off the furniture. If not possible, cover the bedding and furniture with sheets or slip covers and wash regularly in hot water.			
Use pet bedding or have designated pet areas. Clean the bedding in hot water, and the floor regularly to control excess fur, dander and fleas.			
Reduce in/out movement of pets to prevent fleas coming inside. Use low toxic flea control such as combs and shampoos.			
Wash hands frequently when touching pets, cleaning bedding, and when using flea/tick control products.			

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HOUSEHOLD CHEMICALS/CLEANERS

ASSESSOR : Ask homeowner to show what types of cleaners are used.				
6. How often are cleaners with strong odors used? (glass cleaner, mildew remover, bleach, all purpose cleaners, paints, adhesives, air fresheners, or plug-ins) ☐ Frequently ☐ Rarely Never ☐ None in House				
7. Are household chemicals and/or cleaning products stored inside the home?				
□ No □ Yes, some □ Yes, all of them				
8. How are household chemicals and/or cleaning products disposed?				
\square In the outside garbage can \square Pour down the drain \square Take to waste collection site				
☐ Use them until gone ☐ N/A ☐ Other:				
9. Does anyone in the home dry-clean his or her clothing? □ No □ Yes, how often:				
10. Are there members of the household who work with hazardous materials on the job?(asbestos, batteries, lead, paint, pesticides)□ No □ Yes				
11. If a member works with hazardous materials, before coming home do they? (check all that apply)				
☐ Change clothes ☐ Change shoes ☐ Shower ☐ Don't know/none of these choices				

ASSESSOR: Discuss any suggestions that apply to the resident. Check one box for every suggestion.

Key Messages About Household Chemicals/Cleaners	Recommend	Compliant	Does Not Apply
Use non-toxic/green cleaning products whenever possible. Replace solvent-based products with water-based alternatives.			
If you use household chemicals or cleaning products, follow instructions on the package – including opening doors and windows, using fans and wearing protective gear such as gloves and goggles. Always read the label.			
Use household chemicals and cleaning products in the morning so that the house has plenty of time to air out before bedtime.			
Store hazardous products away from children, pets, heat, or fire, and preferably out of the house and garage.			
Store household chemicals and cleaning products in a 5-gallon bucket, tub, or container with a lid to prevent outgas and spills from escaping.			
Check all chemical containers for rust, cracks, or broken lids. Do not use if damaged.			
Dispose of household chemicals and cleaning products properly. Take to waste control drop sites. Do not pour chemicals down the drain or into the garbage can.			
Air out dry-cleaned clothing before bringing indoors.			
Wash and keep clothes that may have been exposed to industrial chemicals or pesticides separate from other items and keep items off any kind of carpeting.			
Wash hands frequently when using household chemicals or cleaning products.			

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PEST CONTROL

12. Has the homeowner seen any sign of ants spiders fl as, coc ro c □ No □ Yes, cockroaches □ Yes, rodents □ Yes, other pests: □			
13. Is the home treated (sprayed with pesticide) for pests?			
☐ No ☐ Yes, how many times a year:Locations (inside or outsid	e):		
14. Are there food crumbs or unsealed food visible (in the kitchen, pet food bot ☐ No ☐ Yes, locations:	-		
15. Are there holes or gaps in walls, around plumbing, doorjambs, lack of scree enter the home?	ned windows, e	tc. that would a	allow pests to
□ No □ Not sure □ Yes, locations:			
ASSESSOR: Discuss any suggestions that apply to the resident. Chec	k one box for ev	ery suggestion	
Key Messages About Pest Control	Recommend	Compliant	Does Not Apply
Clean all surfaces where you have seen pests.			Дргу
Use baits, boric acid and traps to kill pests. Try not to use sprays. If you must use chemical pesticides, follow the manufacturer's labeled instructions.			
Clean up spills and crumbs immediately. Store food in sealed containers. Clean dishes daily; don't wait until the morning after dinner .			
Keep garbage in sealed bags. Remove all newspapers, cardboard, and other pest-nesting materials. Clean up garbage or debris on the property .			
Seal all holes and gaps if possible.			
VENTILATION			
16. Does the heating and/or cooling system use filters?			
☐ Yes ☐ No ☐ Not Sure			
17. Does the heating system use a fuel burning substance (such as oil or	On gas)?		
☐ Yes ☐ No ☐ Not Sure	0 ,		
18. Is there a gas-cooking stove?			
☐ Yes ☐ No			
19. Is there any kind of supplemental heating in your home?			
☐ No ☐ Fireplace ☐ Wood burning stove, is it EPA-certified? ☐ Yes ☐ ☐ Unvented kerosene or gas space heater ☐ Electric space heater (radiator st		ning that plugs in	to the wall)
20. Are there air conditioning window units?			
☐ No ☐ Yes, all the time ☐ Yes, seasonal use			
21. Is there a stand-alone air purifier?			
□ No □ HEPA □ Ionizing/Ozone □ Other:			
22. Are all of the windows able to be opened in every room?			
☐ Yes ☐ No, which rooms?			
23. Are there screens on every door and window?			
☐ Yes, some ☐ Yes, all ☐ No			
24. Is the home near a busy street, intersection, bus station; farms, mills; indust	=		
□ No □ Not Sure □ Yes, details:			

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ASSESSOR: Discuss any suggestions that apply to the resident. Check	k one box for eve	ery suggestion.	
Key Messages About Ventilation	Recommend	Compliant	Does Not Apply
Clean or replace filters at least quarterly. Consider upgrading MERV rating on filters (specialty filters, higher the rating, the fewer particles that can move through)			
Have heating systems inspected annually, including baseboards, ductwork, chimneys, wood stove doors, wall heater plates. Repair any cracks or damage promptly.			
Vacuum wall heaters behind their grate, baseboards, and/or the first 5-1inches of floor vents/duct work every couple of months to prevent particulates from blowing out of the system. Cover vents with cheesecloth to catch particulates if no risk of fire.			
Ventilate all rooms where fuel-burning appliances are located (stoves and water heaters). Ensure that they are also vented to the outside.			
Never use a gas stove as a heating source.			
Run bathroom ventilation fan or open window for 30 mins. after shower.			
Use the vent option on air conditioner window units. They can pull air in from the outside, or re-circulate the inside air.			
Ionizing/ozone air purifiers produce ozone, which may be dangerous for those with respiratory issues.			
As conditions permit, open windows and doors throughout the home to circulate FRESH air. If outside is cold, open window for 20 minutes. Furniture/walls retain their heat and allow home to warm quickly after windows are closed. Use screens to keep out pests.			
Keep windows and doors closed when there are high levels of traffic, mill emissions, wild fire smoke, etc.			
Replace wood stove with EPA certified one.			
Efficient wood burning techniques: Use hard (oak, cherry seasoned wood. Seasoned wood has 20% or less moisture, dark colored with cracked ends, light in weight, and should be used 6 to12 months after splitting. Wet wood does not have efficiently and causes more smoke.			
Wet wood does not burn efficiently and causes more smoke. Use alternative heating, bio-fuels for stoves.			

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DUST/MITES/TRACK IN/CLEANING

25. What kind of flooring is i	n the home?				
☐ Carpet	☐ none	☐ some	☐ most	□ all	
☐ Hardwood/laminate	☐ none	☐ some	☐ most	☐ all	
☐ Tile	☐ none	☐ some	☐ most	☐ all	
☐ Vinyl/linoleum	none none	☐ some	☐ most	□ all	
Rugs	none none	□ some	□ most	□ all	
☐ Other:	☐ none	☐ some	☐ most	□ all	
26. Is there a working vacuu		_			
☐ Yes, what kind:	□ No	☐ Not sure	□ N/A		
☐ Regular bag					
☐ Regular bag-less☐ High efficiency/dust se	ncor				
☐ HEPA high efficiency	TISOI				
☐ Other:					
27. Are slipcovers or sheets	<u>.</u>	ered furniture?			
☐ Yes, some ☐ Yes, mo	-				
28. How do you clean your a					
□ No area rug □ Va	_	Shake or sweep			
☐ Don't clean ☐ Wa		Other:			
					
29. Are allergen covers used	on mattresses a	nd/or pillows?			
☐ No ☐ Yes, on some	☐ Yes, on a	all			
30. How often is bedding cha	anged and wash	ed?			
☐ once a week or more					
☐ once every two weeks					
once every month					
☐ longer than once a month					
31. What temperature settir	g is normally us	ed to wash beddi	ng?		
☐ Hot ☐ Warm ☐ Cold					
32. Are decorative pillows or	stuffed tovs use	ed by any childre	n in the home?		
□ No □ Yes		,,			
		.1			
33. If curtains/drapes preser		cieaned?			
☐ Shake them ☐ Wash i					
☐ Vacuum ☐ Not cle					
□ N/A □ Other:					
34. If shades/blinds present,	how are they cl	eaned?			
☐ Feather duster	☐ Water (h	ose/bathtub/spra	y bottle)		
☐ Damp cloth or microfiber	☐ Not clear	ned			
□ N/A					
35. How is tracked in dirt an			C Othern		
	shoes at the doo	r 🛚 Nothing	□ Otner:		
36. Do outside doors have m					
☐ No ☐ Yes, how many:	<i>J</i>				
37. If door mats are present,	how are they cl	eaned?			
☐ Wash in the machine ☐			pt 🗆 Hose		
		Other:			

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Key Messages About Dust/Mites/Track In/Cleaning	Recommend	Compliant	Apply
Vacuum and/or sweep thoroughly and often (at least weekly). Including under furniture and beds.			
Use a high efficiency vacuum with a HEPA filter if possible. Sweep with a static cling or microfiber dust mop rather than a broom to trap dust and debris. Damp or wet mop, using non-toxic floor cleaner or just water.			
Use a damp or microfiber/static cling cloth to dust. Start from the top of furniture/windows, and work your way down.			
Empty canisters or replace bags outside and before they are full.			
Remove sensitive persons from the room if possible while cleaning. If not possible, sensitive persons can wear a dust mask.			
Use slipcovers or sheets on furniture and wash them in hot water. Consider switching to leather or non-upholstered furniture if highly sensitive to dust.			
Cover pillows and mattresses with zippered allergen covers			

Change and wash bedding in hot water at least twice a month.

Use door mats inside and outside of all doors.

Clean mats at least once every 3 months.

Create a shoe off policy if possible.

3 months.

If possible, wash decorative pillows and stuffed toys in hot water every

If not washable, place in dryer for 30 minutes or in freezer for 24 hours. Limit the number of decorative pillows and stuffed toys in the bedrooms.

ASSESSOR: Discuss any suggestions that apply to the resident. Check one box for every suggestion.

Does Not

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MOISTURE CONTROL/MOLD

39. Have/has there been any water dam moisture, or leaks in the home? No Yes, where: Not sure 40. Is there any method to measure humidity in the home? No Yes, what: Not sure 41. Are there any signs of mold or mildew (walls, windows, bathtub, closets, etc.)?					
40. Is there any method to measure humidity in the home? □ No □ Yes, what: □ Not sure					
□ No □ Yes, what: □ Not sure					
□ No □ Yes, what: □ Not sure					
1. At Arathara any cigne at mald ar mildow (walle windowe hathtub claeate atc. 12.					
☐ No ☐ Yes, but only in limited spots. Where:					
☐ Yes, in large areas or in many places within the home. Where?					
42. Do windows other than in the bathroom and kitchen fog up?					
□ No □ Yes, where: □ Not sure					
43. Does the bathroom window or mirror stay fogged up for more than 15 minutes after the shower is used?					
☐ No, in how many bathrooms: ☐ Yes, in how many bathrooms:					
44. Is there standing water present anywhere in the home (refrigerator/air conditioner drip pans, excessive houseplants, an aquarium, and/or under sinks)?					
□ No □ Yes □ Not sure					
45. If a dishwasher is present, is it properly ?					
□ No □ Yes □ Not sure					
46. If a clothes dryer present, is it properly vented to the outside?					
□ No □ Yes □ Not sure					
47. Is there a working exhaust fan over the stove that is vented to the outside?					
□ No □ Yes, where: □ Not sure					
48. Is there a working exhaust fan in the bathroom(s) that is vented to the outside?					
☐ No, in how many bathrooms: ☐ Yes, in how many bathrooms:					
49. Are the roof and gutters in good condition?					
□ No □ Yes, some □ Yes, all □ Not sure					
50. Is the basement or crawl space well ventilated (are there unobstructed openings/vents around the foundation of the house)?					
□ No □ Yes □ Not sure □ N/A (apartment building)					
51. Do the basement / crawl space have a moisture barrier on the soil surface?					
□ No □ Yes □ Not sure □ N/A (apartment building)					

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Apply Fix water leaks as soon as possible. Replace absorbent materials such as ceiling tiles or carpet if mold is present. Monitor humidity levels in the home by purchasing an inexpensive hygrometer. Levels should remain between 30% and 50% humidity. Scrub mold and mildew with soap and hot water. Keep the area dry to prevent mold from growing again. Avoid leaving excess water in plants, empty drip pans weekly, clean up spills, and use lids on aquariums. Keep the inside of the house dry with ventilation. Open doors to dry floors and walls. Crack open windows to dry windowsills, pull furniture away from walls to let air flow through, and open closets often. Properly vent all moisture producing appliances to the outside. Clean dryer vents and refrigerator coils every 3 months. Ensure outside

ASSESSOR: Discuss any suggestions that apply to the resident. Check one box for every suggestion.

Recommend

Key Messages About Moisture Control/Mold

Always open windows or use exhaust fans when cooking and after bathing

Dry all damp or wet items as soon as possible, cover pots when cooking, pick

up piles of wet or damp clothing, dry shower walls after bathing.

Use dehumidifiers, air conditioners and fans when mold or moisture

Keep up with the outside upkeep of the home including proper roof

and covering crawl space floor with a moisture barrier.

maintenance, cleaning the gutters, opening crawl space or basement vents,

vents are unimpeded.

situation is severe.

for at least 30-60 minutes. Install timers if needed.

Practice moisture-reducing habits.

Does Not

Compliant

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MISCELLANEOUS

52. Does the home contain materials that may release formaldehyde (particleboard in the floor, cabinets, or furniture, exposed carpet padding, etc.)?							
□ No	☐ Yes	☐ Not sure or I	N/A				
	53. Does the home show signs that it may contain asbestos (furnace insulation or popcorn ceiling installed before 1980, etc.)?						
□ No	☐ Yes	☐ Not sure or I	N/A				
	54. Does the home meet criteria for possibly containing lead (high levels of lead in soil, lead based paint used before 1978, etc.)?						
□ No	☐ Yes	☐ Not sure or I	N/A				
55. Is ther	55. Is there an attached garage/carport in the home?						
□ No	☐ Yes						
56. Are the common walls/doors between the house and garage/carport sealed and without holes?							
□ No	☐ Yes	☐ Not sure	□ N/A				
57. In cold weather, is the car warmed up in the garage or carport?							
□ No	☐ Yes	☐ Not sure	□ N/A				
58. Are th	58. Are there any hazardous chemicals or toxic materials stored in the garage/carport?						
□ No	☐ Yes	☐ Not sure	□ N/A				

ASSESSOR: Discuss any suggestions that apply to the resident. Check one box for every suggestion.

Key Messages	Recommend	Compliant	Does Not Apply
Remove or seal (using water based polyurethane) any sources of formaldehyde such as bare particleboard.			
Remove carpet padding if not in use.			
If using it, cover completely with carpeting and keep dry as much as possible.			
If you suspect you home has lead hazards: consult EPA Lead Guide.			
Clean up paint chips immediately, wash hands often (especially children's); keep children from chewing on painted surfaces.			
Temporarily or permanently reduce or remove lead hazards from the home.			
Use caution when cleaning or painting over materials containing asbestos.			
Seek professional assistance for remediation if needed.			
Do not attempt to remove or remodel without speaking to a professional first.			
Seal any openings and/or weather strip doors between the house and the garage/carport.			
Avoid idling in the garage/carport.			
Avoid storing toxic chemicals or hazardous materials in the garage/carport if possible.			
If you must, store them at the part of the garage/carport farthest away from the home, seal containers if possible, and ventilate the area.			

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59. Action Items
Based on what has been discussed, do you think there are any actions you could take immediately? □ No □ Yes If yes, what would they be?
1
2
3
4
5

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60. Please tell us about everyone that lives in your home, beginning with yourself.

Name:				Name:			
Gender:	☐ Male	☐ Female		Gender:	☐ Male	☐ Female	
Age:	□ 0-10 □ 25-35 □ 60-80	☐ 10-18 ☐ 35-45 ☐ 80+	□ 18-25 □ 45-60	Age:	□ 0-10 □ 25-35 □ 60-80	☐ 10-18 ☐ 35-45 ☐ 80+	□ 18-25 □ 45-60
Years lived at this address:	□ 0-5 □ 25-40	□ 5-15 □ 40+	□ 15-25	Years lived at this address:	□ 0-5 □ 25-40	□ 5-15 □ 40+	□ 15-25
Asthma?	□ No	☐ Yes		Asthma?	□ No	☐ Yes	
Severe Allergies?	□ No	□ Yes		Severe Allergies?	□ No	☐ Yes	
Respiratory Distress?	□ No	□ Yes		Respiratory Distress?	□ No	☐ Yes	
Tobacco Use? If yes, how much?	□ No	☐ Yes		Tobacco Use? If yes, how much?	□ No	☐ Yes	
Other Health Concerns?	□ No	□ Yes		Other Health Concerns?	□ No	□ Yes	
Name:				Name:			
Gender:	☐ Male	☐ Female		Gender:	☐ Male	☐ Female	
Age:	□ 0-10 □ 25-35 □ 60-80	☐ 10-18 ☐ 35-45 ☐ 80+	☐ 18-25 ☐ 45-60	Age:	☐ 0-10 ☐ 25-35 ☐ 60-80	☐ 10-18 ☐ 35-45 ☐ 80+	□ 18-25 □ 45-60
Years lived at this address:	□ 0-5 □ 25-40	□ 5-15 □ 40+	□ 15-25	Years lived at this address:	□ 0-5 □ 25-40	□ 5-15 □ 40+	□ 15-25
Asthma?	□ No	☐ Yes		Asthma?	□ No	□ Yes	
Severe Allergies?	□ No	☐ Yes		Severe Allergies?	□ No	☐ Yes	
Respiratory Distress?	□ No	□ Yes		Respiratory Distress?	□ No	□ Yes	
Tobacco Use? If yes, how much?	□ No	☐ Yes		Tobacco Use? If yes, how much?	□ No	☐ Yes	
Other Health Concerns?	□ No	□ Yes		Other Health Concerns?	□ No	☐ Yes	
Name:				Name:			
Gender:	☐ Male	☐ Female		Gender:	☐ Male	☐ Female	
Age:	□ 0-10 □ 25-35 □ 60-80	☐ 10-18 ☐ 35-45 ☐ 80+	☐ 18-25 ☐ 45-60	Age:	☐ 0-10 ☐ 25-35 ☐ 60-80	☐ 10-18 ☐ 35-45 ☐ 80+	□ 18-25 □ 45-60
Years lived at this address:	□ 0-5 □ 25-40	□ 5-15 □ 40+	□ 15-25	Years lived at this address:	□ 0-5 □ 25-40	□ 5-15 □ 40+	□ 15-25
Asthma?	□ No	□ Yes		Asthma?	□ No	☐ Yes	
Severe Allergies?	□ No	□ Yes		Severe Allergies?	□ No	☐ Yes	
Respiratory Distress?	□ No	☐ Yes		Respiratory Distress?	□ No	□ Yes	
Tobacco Use? If yes, how much?	□ No	□ Yes		Tobacco Use? If yes, how much?	□ No	☐ Yes	
Other Health Concerns?	□ No	□ Yes		Other Health Concerns?	□ No	□ Yes	

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ASSESSOR A. Explain basic facts about Asthma: 1. The role of inflammation in a person with asthma compared to a person without asthma. 2. What happens to a person's airways during an asthma attack. B. Have each person with asthma fill out the "ACT" appropriate for their age. C. Explain what "well controlled" means. Asthma patients are considered to have "well controlled asthma" when: 1. Daytime symptoms are fewer than two days per week AND 2. Waking up at night from asthma symptoms occurs less than two times a month AND 3. There are no limitations of activities 61. Do those with asthma have their asthma "well

controlled"?

62. Questions for Children with Asthma - or circle: N/A During the past 2 weeks, how 4+ 3 2 1 0 many days of school/daycare did (Circle One) your child miss due to asthma? During the past 2 weeks, how 4+ 3 2 1 0 many asthma symptoms free (Circle One) days did you have? In the last year, how many times 4+3210 has your child been visited the (Circle One) Emergency Room or been hospitalized due to asthma? In the last year, how many times has your child visited Urgent Care 4+ 3 2 1 or had a same day visit with your (Circle One) provider due to asthma? 63. Questions for Adult with Asthma - or circle: N/A

During the past 2 weeks, how many days of work did you miss due to asthma?	4+ 3 2 1 0 (Circle One)
In the last year, how many times have you been hospitalized due to asthma?	4+ 3 2 1 0 (Circle One)
In the last year, how many times have you visited the Emergency Room due to asthma?	4+ 3 2 1 0 (Circle One)
In the last year, how many times have you visited Urgent Care or had a same day visit with your provider due to asthma?	4+ 3 2 1 0 (Circle One)

☐ No, how many: List anyone with asthma who <i>does not</i> have control over his or her respiratory condition:	During the past 2 weeks, how many days of work did you miss due to asthma?	4+ 3 2 1 0 (Circle One)
	In the last year, how many times have you been hospitalized due to asthma?	4+ 3 2 1 0 (Circle One)
☐ Yes, how many: List anyone with asthma who <i>does</i> have control over his or her respiratory condition:	In the last year, how many times have you visited the Emergency Room due to asthma?	4+ 3 2 1 0 (Circle One)
	In the last year, how many times have you visited Urgent Care or had a same day visit with your provider due to asthma?	4+ 3 2 1 0 (Circle One)

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64. On average, per week, how often do you use your control (long acting steroid) med. as prescribed? ☐ As Prescribed- All doses are taken per week	67. Has a health care provider developed an ASTHMA ACTION PLAN and reviewed it with the person with asthma?
☐ 5- 6 days per week	☐ Yes ☐ No ☐ Already has one
☐ 3-4 days per week	ASSESSOR: If no, provide another Action Plan and
☐ 1-2 days per week	encourage client to discuss it with a health care
□ Not at all	provider. Explain what an Action Plan is and give
☐ Have not been prescribed control medication	one to the resident to take to a health care
ASSESSOR:	provider.
	Review the following actions:
Ask to see medications used to treat the person severe to moderate asthma. Record those with	✓ Take daily actions to control asthma
asthma and control/rescue medications they are	✓ Assess level of asthma control
currently using and the dosage.	✓ Monitor symptoms
65. Controller Medications	✓ Recognize early signs and symptoms of worsening asthma
Name: Controller Medications & Dose:	✓ Adjust rescue medication in response to signs of worsening asthma
	✓ When to seek medical care
ASSESSOR	
When asking the following question, has the person with asthma demonstrate their inhaler/spacer. Instruct as needed to ensure appropriate technique.	
Have they been shown correct technique by their medical provider?	
66. Has the person (or caregiver(s) of child) with asthma been shown how to correctly use their medication(s) by their provider? OR	
Does the person (or caregiver(s) of child) with asthma has confidence in correctly using their medication?	
□ No	
If no, please demonstrate how to use inhaler/spacer correctly.	
□ Yes	
If, the person is an asthmatic child, does caregiver(s)	
and/or child (if old enough) correctly use their	
inhaler/spacer.	

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TOBACCO SMOKE (SECOND HAND, THIRD HAND SMOKE)					
68. Does the person with asthma smoke tobacco?	□ N/A	□ No	☐ Yes, how often:		
If yes, has this person tried to quit smoking in the past year?	□ N/A	□ No	☐ Yes, how many times:		
69. Does anyone else in the household smoke cigarettes?	□ N/A	□ No	☐ Yes, how often:		
70. What is the rule about smoking in your home?					
□ No one is allowed to smoke anywhere in my home, ever.□ Smoking is allowed. How often/circumstances?					
71. What is the rule about smoking in your car?					
☐ No one is allowed to smoke in my car ever.					
☐ Smoking is allowed. How often/circumstances?					
□ N/A (no vehicle)					
72. Do you want to quit using tobacco in the next 20-30 days?		No	☐ Yes		
ASSESSOR: If YES, provide Brief Tobacco Intervention Skills (BTI	S) 2 A's and	l an R			
1. Ask about tobacco use, and if ready to quit within 20-30 days	1. Ask about tobacco use, and if ready to quit within 20-30 days				
2. <u>Advise</u> to quit					
3. Refer to appropriate service provider (1-800-QUIT-NOW or QUITLINE.COM)					
 Talking Points Every time you quit is a success/learned something new each time Takes 1-3 days to quit First 3 to 4 days are most difficult to overcome the nicotine addiction 					

ASSESSOR: Discuss any suggestions that apply to the resident. Check one box for every suggestion. If applicable, do Brief Tobacco Intervention to Assess willingness to quit.

Key Messages About Tobacco Smoke	Recommend	Compliant	Does Not Apply
Use the quit-line (1-800-QUIT-NOW) or talk to a healthcare provider for support in quitting smoking.			
The quit-line is only available to people that are eligible for Medicaid services.			
Do not smoke/ do not allow other people to smoke in the home and/or vehicle.			
When smoking outside, keep nearby doors and windows of the home closed.			
Use a smoking jacket when you smoke outside. Remember to leave it outside, on the porch, or in the garage.			

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Length of Assessment: □30 – 60 minutes □60 – 90 minutes	□90 – 120 minutes □120 + minutes		
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