## Jack, adorable corgichihuahua mix (Raleigh)



**North Carolina** Location https://www.genclassifieds.com/x-630915-z



Hi, I'm Jack no magic beans or boxes, just Jack. I love to play with other dogs no matter how big, small, old, or young. I would love to live in a home that has another dog. I love attention and petting. I like adults, teenagers, dogs, and cats. My beautiful pointed ears stand out nicely to either side of my ruggedly handsome face. I am short and stocky like a Corgi and have the aristocratic bearing of a Chihuahua. I am very cute. I am 5 years old and weigh about 25 pounds. Did I mention I have beautiful ears? I walk well on a leash. I will sleep in a crate if necessary but I would prefer being near you. I love attention and petting. Wouldn't you like to adopt a sweet, quite, smart, adorable little Corginuahua with beautiful ears?

Reduced fee of \$90 (since he was already neutered) includes microchip, vaccines, negative heartworm test, and current on flea/tick prevention.

https://www.youtube.com/watch?feature=player\_embedded&v=cgPkeRl2\_Jw

Apply here: http://2pawsup.org/forms/form2.html?pet

35







Jack, adorable corgichihuahua	https://www.genclassifieds.com/x-6
mix (Raleigh)	30915-z
rgichihuahua (Raleigh)	ifieds.com/x-6



Jack, adorable corgichihuahua	https://www.genclassifieds.com/x-6
mix (Raleigh)	30915-z
orgichihuahua (Raleigh)	sifieds.com/x-6



Jack,

corgichihuahua

(Raleigh)

https://www.g	Jack, adora
30915-z	mix
https://www.genclassifieds.com/x-6	Jack, adorable corgichihuahua
30915-z	mix (Raleigh)



https://ww	Jack, ad mix

Jack, adorable corgichihuahua mix (Raleigh)
<i>₹</i>
adc
<u>ra</u>
ole
00
<u>rgi</u>
(R) ≧i
nihuahua (Raleigh)
aht.

30915-z

	~ - I	T ren -:	
https://www.genclassifieds.com/x-6	Jack, adorable corgichihuahua mix (Raleigh)	https://www.genclassifieds.com/x-6 30915-z	Jack, adorable corgichihuahua mix (Raleigh)

https://www.g 30915-z	mix	מ

corgichihuahua

Jack, ad	https://ww 30915-z	mix

https://www.genclassifieds.c	mix
/www	, 0 0
.geno	
dassi	Š
fieds.	nix (R