





Smashed Chicken Meatball Sliders

Mini burgers that make a weeknight dinner hands-on and fun! Large chicken meatballs smashed in the pan, assembled in slider buns with shredded baby cos, avocado and a creamy chipotle dressing.







Add a side!

Serve a side of potato or sweet potato wedges, rounds or chips!

TOTAL FAT CARBOHYDRATES Per serve:

FROM YOUR BOX

CHICKEN MINCE	600g
PANKO CRUMBS	40g
SHALLOT	1
BABY COS LETTUCE	1
AVOCADOS	2
SLIDER BUNS	8-pack
CHIPOTLE MAYO	1 sachet

FROM YOUR PANTRY

oil for cooking, salt, pepper, smoked paprika

KEY UTENSILS

large frypan, saucepan

NOTES

Pickle the shallot if you prefer!

You can add 1-2 tbsp butter to frypan when warming the burger buns for extra crust. Toast until golden, cut-side down.

No gluten option - slider buns are replaced with 4 burger buns and panko is replaced with quinoa flakes (2x20g). Make 4 larger burger patties at step 4.





1. MAKE THE MEATBALL MIX

Combine chicken mince with panko crumbs, finely chopped shallot, 1 tsp smoked paprika, salt and pepper (see notes). Combine well. Set aside in the fridge while you prepare the other ingredients.



2. PREPARE THE FILLINGS

Thinly shred lettuce leaves.

Mash the avocados on a plate or in a bowl using a fork. Season to taste with **salt and pepper**.



3. TOAST THE BUNS

Cut the buns in half. Warm in a large dry frypan for 1–2 minutes (see notes). Set aside and reserve pan for step 5.



4. MAKE THE MEATBALLS

Use wet hands to form 8 equally large chicken meatballs.



5. COOK THE MEATBALLS

Reheat your large frypan with **oil** over medium-high heat. Add meatballs (in batches if needed) and cook for 4-5 minutes on each side or until golden and cooked through.



6. FINISH AND SERVE

Assemble sliders at the table with smashed chicken meatballs, shredded lettuce, mashed avo and chipotle mayo.

How did the cooking go? We'd love to know – help us by sharing your thoughts! Go to the My Recipes tab in your Profile and leave a review! Text us on 0481 072 599 or send an email to hello@dinnertwist.com.au



