

## 7-DAY PALEO MEAL PLAN

|       | BREAKFAST   | LUNCH   | SNACK   | DINNER   |
|-------|---|---|---|--|
| DAY 1 | Egg frittata with<br>vegetables,<br>fresh fruit,<br>almond milk   | Entrée salad with<br>grilled steak strips               | Caveman Foods Collagen Bar with fresh fruit                                     | Grain Free Paleo<br>burgers,<br>sweet potato fries,<br>arugula salad |
| DAY 2 | Leftover egg<br>frittata, fresh fruit,<br>almond milk             | Leftover Paleo<br>burger,<br>sweet potato fries         | Almond milk,<br>yogurt, nuts &<br>fruit   | Foil-wrapped chicken, Roasted broccoli                               |
| DAY 3 | Smoothie:<br>almond milk +<br>frozen fruit + egg<br>white protein | Entrée salad with<br>leftover foiled<br>wrapped chicken | Caveman Foods  Meat Snacks with fresh VEGGIES                                   | Pan-seared salmon,<br>mock mashed<br>potatoes,<br>roasted broccoli   |
| DAY 4 | Egg and sausage<br>cups, fresh fruit,<br>almond milk              | Entrée salad with<br>leftover<br>pan-seared<br>salmon   | Caveman Foods Nutrition Bar, apple slices with almond butter                    | Cauliflower rice<br>bowl<br>with chicken                             |
| DAY 5 | Almond milk yogurt<br>with<br>nuts & berries                      | Leftover chicken<br>& vegetable "rice"<br>bowl          | Caveman Foods<br>10g Protein Bar<br>with fresh fruit                            | Beef - vegetable  skillet, sweet potato, arugula salad               |
| DAY 6 | Egg & sausage<br>muffin cup,<br>fresh fruit,<br>almond milk       | Leftover beef -<br>vegetable skillet,<br>sweet potato   | Banana with cashew butter   | Low-carb chicken<br>fajitas,<br>roasted carrots                      |
| DAY 7 | Mushroom & spinach omelet, fresh fruit, almond milk               | Leftover chicken<br>fajitas                             | Yogurt parfait<br>with Caveman<br>Foods <u>Grain</u><br><u>Free Granola Bar</u> | Zucchini noodles<br>& meatballs,<br>spinach salad                    |