emember way back in 2020, when we were so scared to touch anything that we wore gloves and carried antibacterial wipes with us everywhere? And then a year later, when we slathered room temperature butter directly onto bacteria-laden cutting boards and double-dipped into it with dozens of strangers? Our butter era sparked hundreds of millions of views, a butter shortage, and, presumably, a spike in cardiologist

Of all the spinoff boards (nut butters! frosting! Vegemite!), my favorite is @smittenkitchen's cream cheese board. She tops a mountain of cream cheese with chives, dill, capers, and everything bagel seasoning and accessorizes with sliced cucumbers, red onion, and tomato. Don't forget a depraved amount of lox and bagels (whether you toast or not is between you and your God) and you have a brunch board that could not be easier or more impressive.

#### HASHTAG PAIRINGS:

#inourcreamcheeseera #babyneedscalcium #cantstopwontstop #saturatedfatwho?

SERVES 8 TO 12

### **BAGEL AND CREAM CHEESE BOARD**

Deb Perelman @smittenkitchen (smittenkitchen.com)

2 (8-ounce) packages cream cheese, softened

1 cucumber, peeled and sliced

1 to 2 large ripe tomatoes, thinly sliced

1 small red onion, sliced into rings 1/2 lemon, sliced

½ cup capers 1 pound sliced lox 8 to 12 bagels

Snipped chives, everything bagel seasoning, uncut chives, and dill sprigs for garnish

- 1. Plop the softened cream cheese onto a cutting board or serving tray. Swirl the cream cheese with a butter knife or spreader (this will create little pools to prevent toppings from sliding off).
- 2. Arrange the cucumber, tomato, red onion, lemon slices, capers, and lox around the cream cheese.
- **3.** Slice the bagels and toast them, if desired.
- 4. Sprinkle the cream cheese with snipped chives and everything bagel seasoning. Garnish the platter with chives and dill. Dip in and enjoy!



# EPHONE EAS

## FIRS COOKBOOK

50 OF SOCIAL MEDIA'S BEST RECIPES TO FEED YOUR FEED... AND THEN YOURSELF

### ALLYSON REEDY

FOREWORD BY SNEJANA ANDREEVA @themodernnonna



