

Gulfstream Menu

https://menuweb.menu 850 Avocado Ave, Newport Beach, California, 92660, United States +19497180187,+19497180188 http://www.hillstone.com/%2523/restaurants/gulfstream/





On this homepage, you will find the **complete menu of Gulfstream** from Newport Beach. Currently, there are **43** meals and drinks available. **Gulf Stream: A Culinary Journey with Ups and Downs** Gulf Stream presents a vibrant dining experience, known for its upscale atmosphere and attentive service. While the restaurant has been hailed for standout dishes like rotisserie chicken and delectable smoked salmon, recent visits highlight concerns over declining food quality and portion sizes, particularly with the once-beloved tuna burger. Despite these fluctuations, many guests continue to enjoy the well-crafted entrees and warm hospitality. The stylish décor, combined with a cozy ambiance, makes it a prime option for date nights and celebrations. However, some diners express disappointment over changes that affect group reservations and menu selections. Overall, Gulf Stream remains a popular choice for its dedicated service and varied menu offerings.

Gulfstream Menu



Soups

FISH SOUP

Burger

CHEESEBURGER

Fish Dishes

FISH SANDWICH

Salad

CHOPPED SALAD

Drinks

DRINKS

Sauces

HOT SAUCE

Beef Dishes

FILET MIGNON

From The Grill

RIBS

Entrées

CRAB CAKE

FRIED SHRIMP

Side Dishes

CLAM CHOWDER

FRENCH FRIES

Dessert

THREE MILKS

COOKIES

Salads

TUNA SALAD

WEDGE SALAD

KALE SALAD

SALAD

These Types Of Dishes Are Being Served

TUNA STEAK

CHICKEN

PANINI

SALAD

FISH

BURGER

APPETIZER

OYSTERS

Ingredients Used

BUTTER

ONION

AVOCADO

VEGETABLES

MANGO

MISO

CUCUMBER

AHI TUNA

SHRIMPS

SEAFOOD

Gulfstream Menu



KALE BEEF

POTATOES TUNA

HONEY SALMON

SHRIMP

Gulfstream

850 Avocado Ave, Newport Beach, California, 92660, United States Opening Hours: Sunday 11:00-22:00 Monday 11:00-22:00 Tuesday 11:00-22:00 Wednesday 11:00-22:00 Thursday 11:00-22:00 Friday 11:00-22:00 Saturday 11:00-22:00

Made with Menu

