



HEALTHY COMMUNITY OPTIONS

Healthy Community Options



Includes: Coffee & Tea Service

*Each Additional Menu Option Selection Shall Incur a Plate Fee

Loma Linda University Health is committed to expanding the promotion, education, and options of available healthy foods and is proud to partner with Raincross Hospitality Management Corporation for a healthier community.

Salads

Choice of 1 - if opting for full Healthy Community Menu Service

BABY KALE AND ROASTED BEET SALAD

ARUGULA, GRILLED EGGPLANT AND BEAN SALAD

QUINOA WALDORF SALAD

Entrées

Choice of 1 - if opting for full Healthy Community Menu Service

LENTIL & VEGETABLE HOT POT   

Green Lentils and Mixed Vegetable Hot Pot with Steamed Jasmine Rice

QUINOA CHICKPEA CAKES   

Quinoa Chickpea Cakes, Sautéed Baby Kale, drizzled with a Fire Roasted Red Pepper Coulis

EGGPLANT RATATOUILLE ROULADE   

Grilled Italian Eggplant wrapped around Lightly Sautéed Vegetables, drizzled with Yellow Pepper Coulis

ROASTED MIXED VEGETABLE & LENTIL LASAGNA  

Vegetable and Lentil layered into a Savory Lasagna

STUFFED PORTOBELLO   

Portobello Mushroom stuffed with Rainbow Quinoa and Mixed Vegetables

SEARED SUNDRIED TOMATO HERB RISOTTO CAKE   

Risotto Cake resting on a Bed of Mixed Sautéed Greens and Fable Mushroom Protein with a Tomato Basil Sauce

FABLE MUSHROOM PROTEIN BALLS (CAN BE VEGAN WITH NO CHEESE)  

Two Large Mushroom Protein Balls on a bed of Basil Cauliflower Mash, served with Roasted Brussel Sprouts in a Spiced Romesco Sauce and topped with Shaved Parmesan Cheese

CURRY VEGETABLE STIR-FRY WITH FABLE MUSHROOM PROTEIN   

Stir Fried Vegetable and Mushroom Protein in a Sweet and Spicy Coconut Milk Curry Sauce with Ginger Scented Jasmine Rice

 **Vegetarian**

 **Vegan**

 **No Gluten Added**

 **Dairy Free**

 **Healthy Community Option**

*All Menus are Subject to an Administrative Charge Fee and Applicable Sales Tax. Prices and Menu Item Availability are Subject to Change.

Please Consult your Convention Service Coordinator for More Information.