## Thai Vegetable Red Curry

## From Mia's Kitchen

Prep time: 20 minutes Cooking time:10 minutes Total: 30 minutes Serves: 4 as a main dish or 6 as a side dish

## INGREDIENTS:

Garlic, 3 cloves, finely minced Ginger, 2-inch knob, finely minced Scallions, 1 bunch, white part cut in 1/4 "pieces and green part cut in 2" pieces Carrots, 2 medium, peeled & sliced on a bias Broccoli, 2 small heads, cut into florets Snow peas or Green Beans, small package, stems removed Mushrooms, Cremini (Baby Bella), 8 oz pkg, sliced Tofu, 1 pkg, drained, patted dry and cut into 1"squares on all sides. Fresh Basil, 1 pkg, stems removed Coconut Milk, 1 can (unsweetened) Thai Kitchen Red Curry Paste, 1 jar Coconut Palm Sugar, 2 T Red Boat brand Fish Sauce, 3 T (or if vegan, substitute with 1 T salt) Fresh Lime, ½ small Water, 1C

## METHOD:

- 1. Cut all Vegetables and Tofu
- 2. Blanch the Broccoli in salted boiling water for 1 minute, then shock in ice water to retain color and stop cooking. Drain and set aside.
- 3. Blanch and shock the Snow Peas or Green Beans as above. Drain and set aside
- In a wok, or high sided skillet, shallow fry the Tofu in a little oil until golden brown, drain on paper towel
- 5. Pour off oil from frying, leaving 1-2 Tbs in wok or skillet
- 6. Sauté Garlic, Ginger and white parts of Scallions in remaining oil, until fragrant
- Add 1 jar of Red Curry Paste and sauté for a minute or two, cooking the curry and allowing flavors to bloom
- Add 1 C water and stir to dissolve the paste in water. Add 1 can of coconut milk and bring to a simmer
- 9. Add Fish Sauce & Palm Sugar
- 10. Taste for seasoning. If you'd like it spicier, you can add red chili flakes to taste
- 11. Next add Carrots and simmer for a couple of minutes
- 12. When Carrots begin to soften, add all of the remaining vegetables and tofu. Simmer for a couple of minutes, allowing flavors to come together
- 13. Add Basil leaves and green parts of Scallions, stir and then add the juice of half a lime. Serve immediately with rice, rice noodles or all by itself