



MAY 2017

Billing Education



Keep Your Money in
Your Pocket and Avoid
An Audit

May 25

Coast Tsawwassen Inn

To register, email
delta@divisionsbc.ca or
call 604-943-5591

BILLING EDUCATION - May 25 - 5:30 to 8:30 PM

Coast Tsawwassen Inn, 1665 - 56 Street, Delta. Dinner: 5:30 PM

Dr. Tracy Monk: **Billing & Documentation Requirements for Complex Care, Team-Based Care and Counselling**

Dr. Ron Warneboldt: **What Every Physician Should Know About MSC Audits.**

Please register at delta@divisionsbc.ca

PSP Module - June 6 from 5 to 9 PM

GROUP MEDICAL VISITS

- Health Literacy
- Patient Self-Management
- Group Medical Visits

Coast Tsawwassen Inn

Please contact Byron Salahor at Byron.Salahor@fraserhealth.ca to register.

Dinner is included.

Primary Care Home - We need your input!

As you are aware, the PMH is a shift in the way primary health care will be delivered in BC. Our community has the opportunity to design that shift and align it with the best interests of our family physicians and their patients. The PMH committee is currently identifying common challenges faced by FPs and how they can be addressed. We are also identifying family physicians who specialize in areas such as maternity, sports medicine, etc. in order to enhance the network of physician-to-physician referrals and support.

If your clinic does not have a representative on the committee, please contact delta@divisionsbc.ca to confirm participation. The next PMH/PCH committee meeting is scheduled for **Wednesday, May 24** from 6:00 to 8:00 PM at Delta Hospital.

Child Youth Mental Health Mapping

Delta Division CYMHSU LAT hosted a youth resource mapping event in Ladner to help understand and define the current state of child and youth mental health resources in South Delta from the users' perspective. By providing links to existing services while collecting qualitative data about youths' current experiences with services, our goal is to provide better pathways to mental health care for children, youth and families in our community.