

POS (Point - Of - Sales System)

Therapist Scheduling and Appointment Settler for Therapy treatment For BIOESSENCE FACIAL AND SLIMMING CTR, INC.

User Manual

V1.1-Bio Released 02-23-23

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SYSTEM OVERVIEW

Relying on spreadsheets or pen and paper to track inventory is neither efficient nor accurate. With E2E Inventory Management System, your business can easily track inventory across multiple branches by automating inventory management in one unified resolution.

An inventory management system helps businesses account for all incoming and outgoing stock to better meet customer demand and avoid the expense of overstock or loss of business with stock outs. The system impacts every essential business function including accounting, production, warehouse management, purchasing, sales and customer service.

Inventory management software can now go several layers deep and integrate with accounting and enterprise resource planning (ERP) systems. The systems keep track of goods in inventory, sometimes across several warehouse locations. Inventory management software can also be used to calculate costs so accounting systems always have an accurate assessment of the value of the goods.

This inventory management system is designed and heavily customized for the particular requirements of the organization. Cloud-based software that syncs in real time across your different locations ensures reliable communication and improves scalability. You can get the full picture of what was moved, how much, when, where, and any other pertinent information you want to include. This removes guesswork and human error.



SYSTEM SECURITY LEVEL

Our system has a Server-side firewall port security to reduce or eliminate the occurrence of unwanted network communications while allowing all legitimate communication to flow freely. In most server infrastructures, firewalls provide an essential layer of security that, combined with other measures, prevent attackers from accessing your servers in malicious ways.

Our system has a Web Application Firewall with Denial-of-service (dos) attack protection where it makes a malicious attempt to affect the availability of a targeted system, such as a website or application, to legitimate end users. Typically, attackers generate large volumes of packets or requests ultimately overwhelming the target system.

Our system has a Virtualized environment with comprehensive backup on database where it processes backup of data, application and operating system image of a virtual server within a virtualization environment. Virtual server backup enables the creation of a backup copy using conventional backup software for a virtual server instance. A virtual server backup is built using a server virtualization hypervisor.

Our system is firewalled with the latest Linux security patches as a device that inspects network traffic (Inbound/Outbound connections) and makes a decision to pass or filter out the traffic. Defined as a solution or service that regulates, protects and blocks network traffic as it passes to and from a Linux based environment.

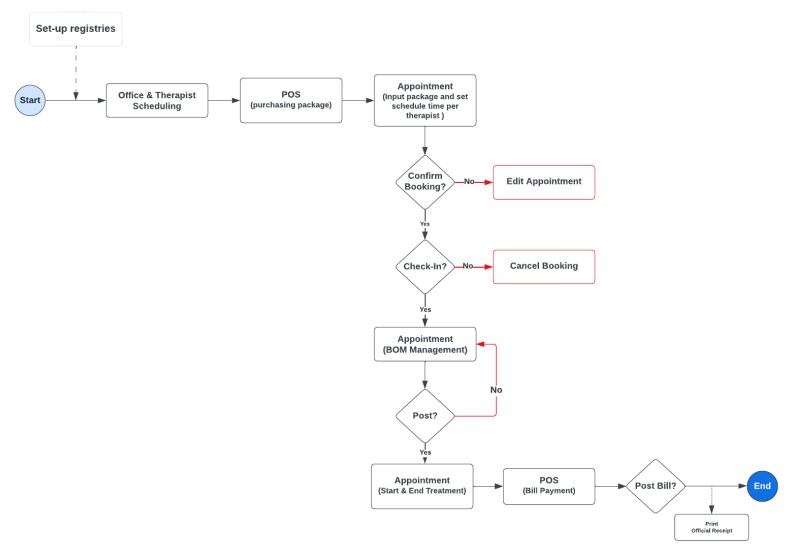
Our system has a Port security exposing MySQL port and web server port only that needs to be opened just wide enough to allow the various components that should communicate to talk while blocking out anything else trying to hack and enforce the security principle of least privilege.

Security and resiliency are our highest priority. We listen closely to our customers to offer both a highly secure cloud computing environment and a range of tools and resources they can leverage to build and implement their own application-level security measures. AWS also offers numerous security services to manage access, analyze data for irregular activity with machine learning capabilities, mitigate DDoS attacks, encrypt data, and send alerts whenever changes are made to AWS resources. AWS customers also have access to governance-focused, audit-friendly service features to meet regulations and audit standards.



POINT OF SALES PROCESS FLOW

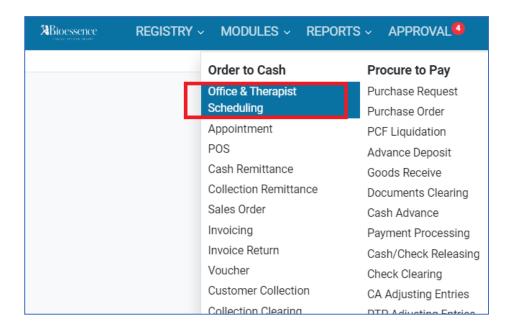
Appointment to POS Process Flow





OFFICE AND THERAPIST SCHEDULE

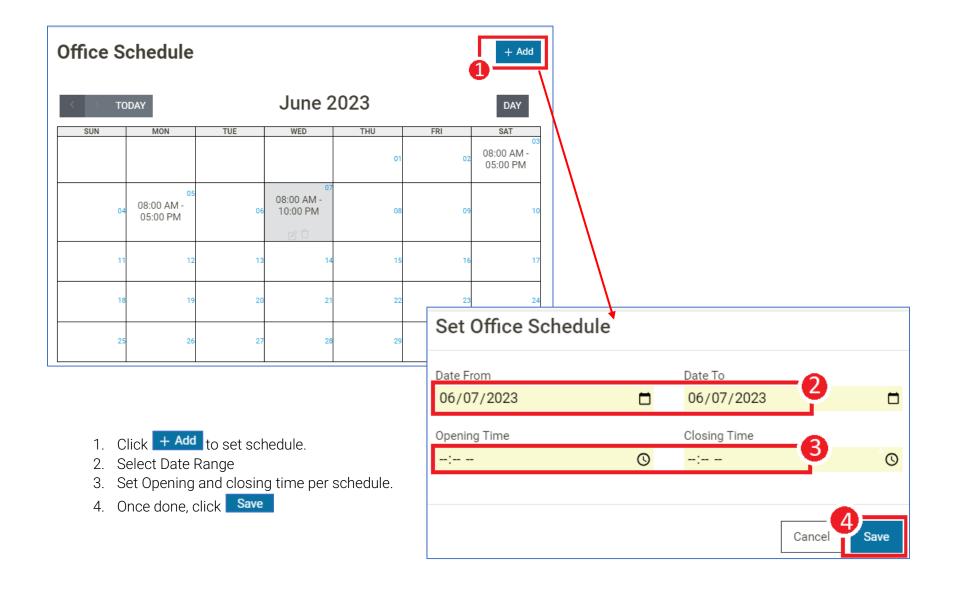
Office and Therapist Schedule, this is where we set schedule for every personnel who's on duty. For Office schedule, it shows in calendar view, and per day schedule for Therapist view.



1. Go to Modules > Office & Therapist Scheduling

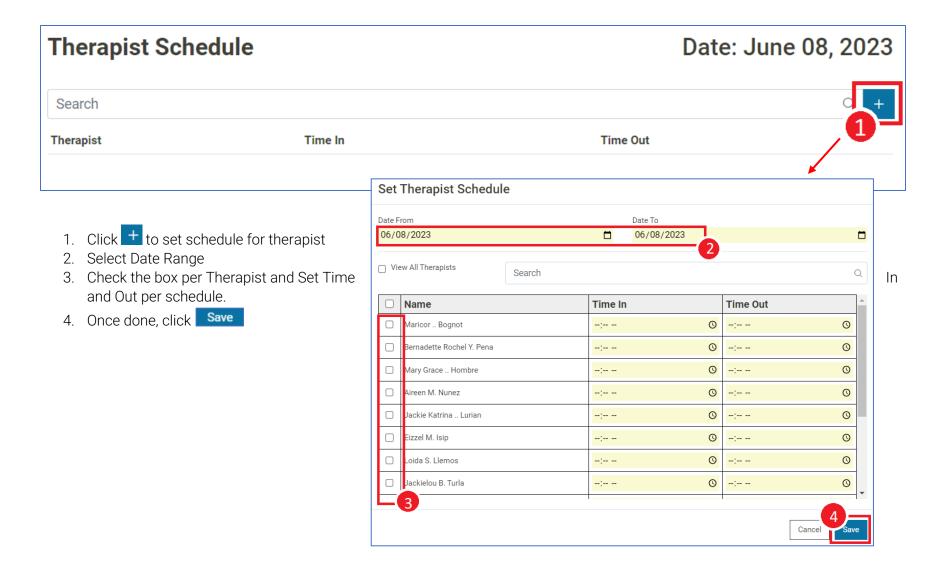


OFFICE SCHEDULING





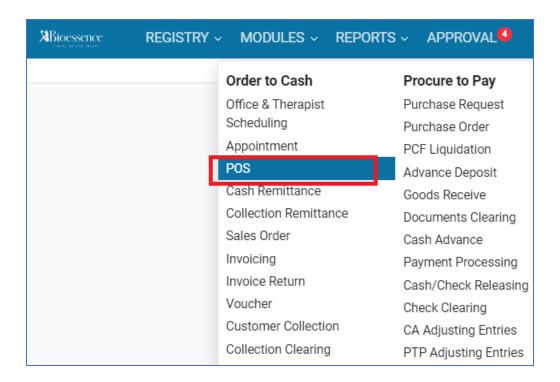
THERAPIST SCHEDULING





POINT OF SALES

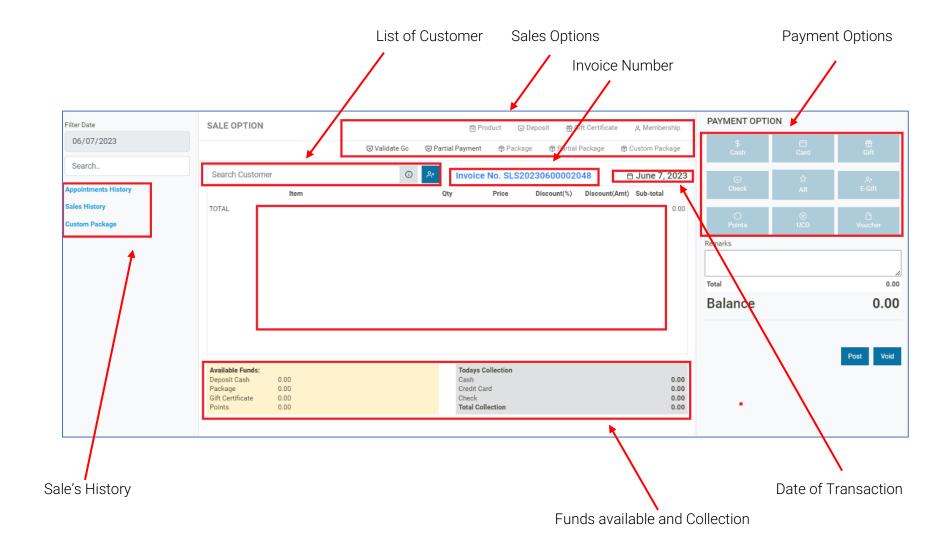
Point of sale starts when a user placed an order and ends when a user send the approval to the internal approver and it allows to systematize the wholesome process – from Point of Sale to Collection.



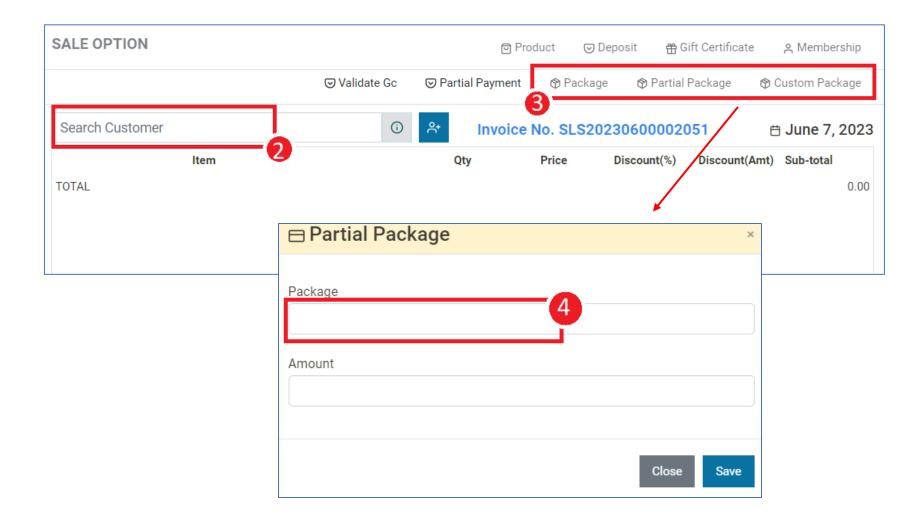
1. Go to Modules > POS



POINT OF SALES OVERVIEW

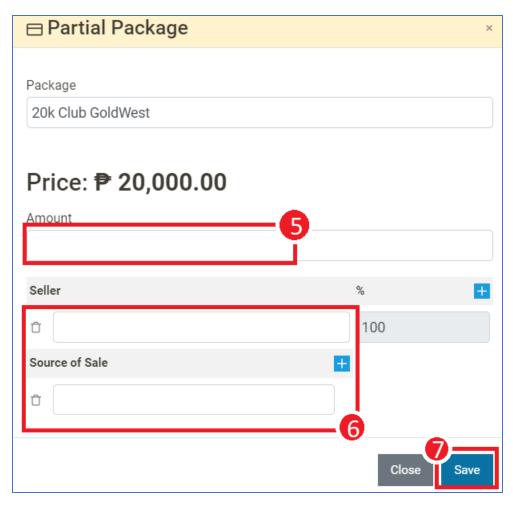






- 2. Select Customer from the list
- 3. Select sales option (Package, Partial Package or Custom Package). In this sample transaction, we select <u>Partial Package</u>
- 4. Select Package from the list



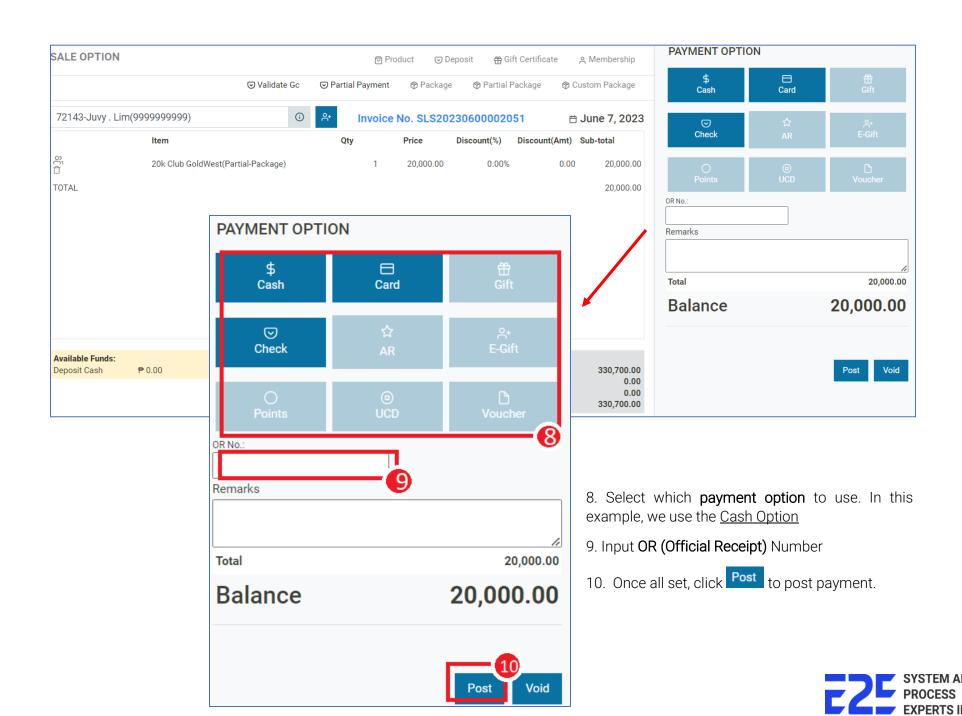


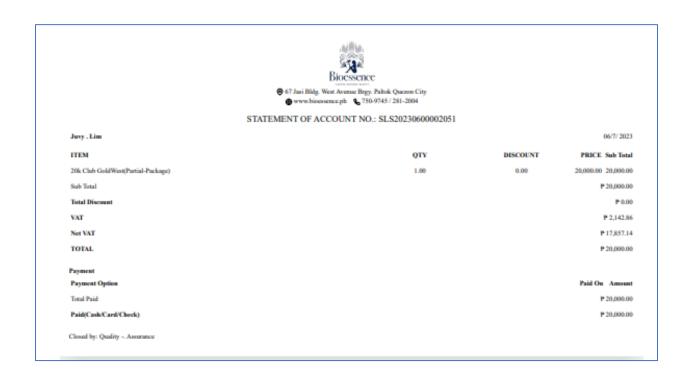
Once we have selected a package from the list, The price of the package will automatically display and opens new fields for (Seller & Source of Sale).

- 5. Input **amount** of the selected package.

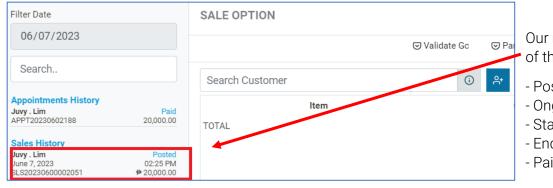
 *Note: its either you have to pay it in full amount or to pay it in partial.
- 6. Select from the list Name of the **Seller** and the **Source of Sale**.
 - 7. Once done, click Save







Once we successfully posted the payment for the selected package, an E-Receipt will display and is now ready to print for the customer.



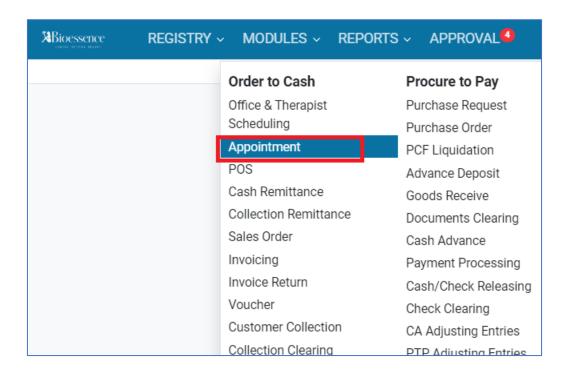
Our newly posted package will be seen in the left corner of the POS. with Status indicated.

- Posted
- Ongoing
- Start Treatment
- End Treatment
- Paid



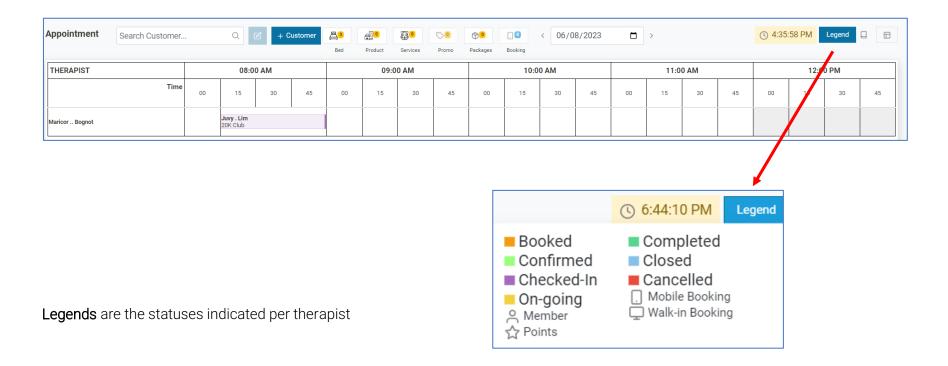
APPOINTMENT (booking and checking-in)

In this module, we set the customers with their package to have an appointment time schedule with the scheduled therapist from confirming booking up to finishing the treatment

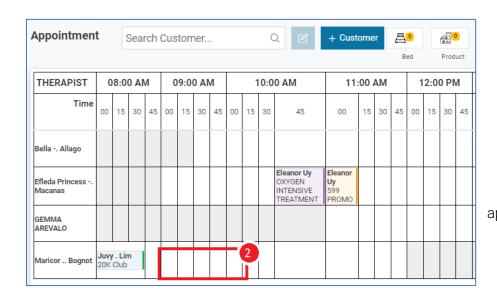


1. Go to Modules > Appointment

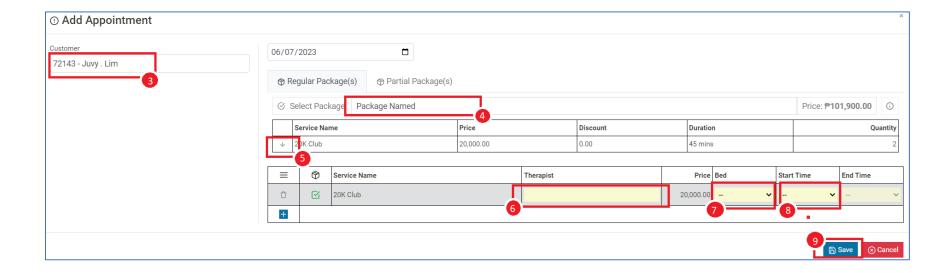




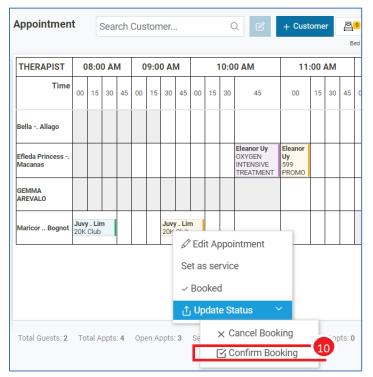




- 2. Select which time to add appointment
- 3. Select **customer** from the list
- 4. Select Package Name
- 5. Click the down arrow to auto display on the table below
- 6. Select the name of the **Therapist**
- 7. Select which type of **Bed**
- 8. Select from the list the **Start time** of the treatment.
- 9. Once done, click Save to finally set the appointment.

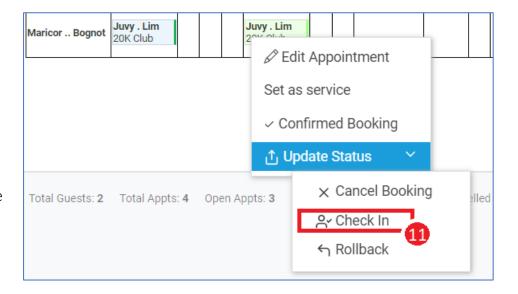


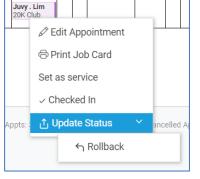




10. If booking has been confirmed, right click again the time and select Update Status > Check In

10. Right click on the time you choose to book an appointment, and click Confirm Booking to confirm booking.



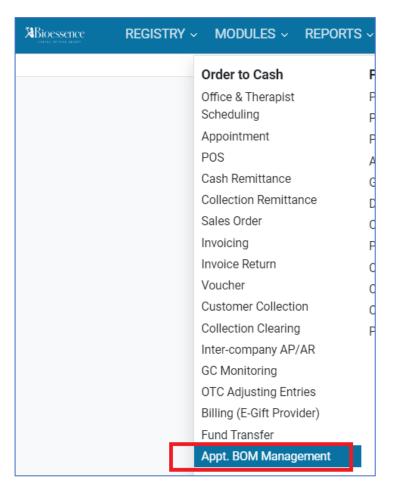


Once the status of appointment has been changed to **Check-In**, you can now allow to **print the Job Card or s**et the appointment as **Service**



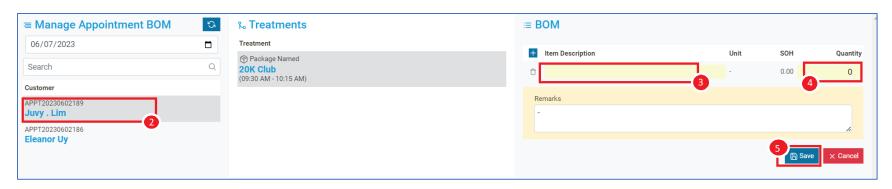
APPOINTMENT BOM (Bill Of Materials) MANAGEMENT

In this module, the user will now manage/process the bill of the customer for them to be able to pay for the service as to start and finish their treatment.

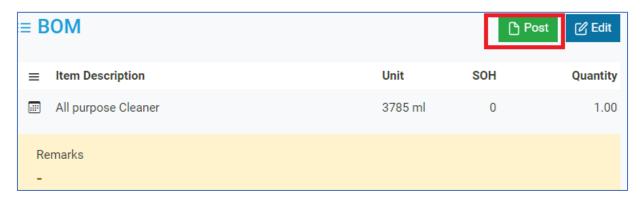


1. Go to Modules > Appointment BOM Management





- 2. Select **Customer** from the list.
- 3. Click the to add new fields, and select an Item from the list
- 4. Add Quantity of each item .
- 5. Once done, click Save

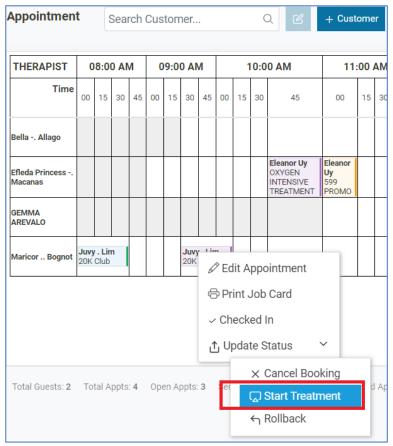


Click Post to post Bill of Material



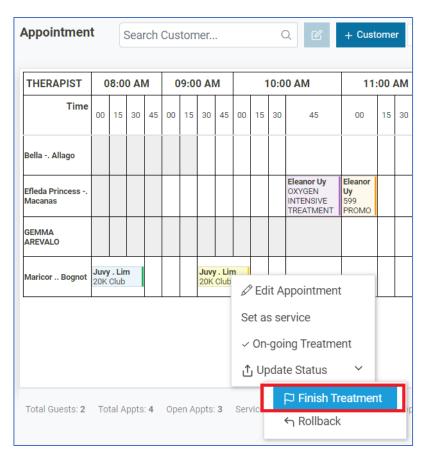
APPOINTMENT (Treatment)

Once the BOM (Bill of Materials) has been processed, in this module you can now start the treatment of each therapist to the customer same with finishing the treatment.



To Start Treatment

Right click on the booked appointment time and select **Start Treatment**



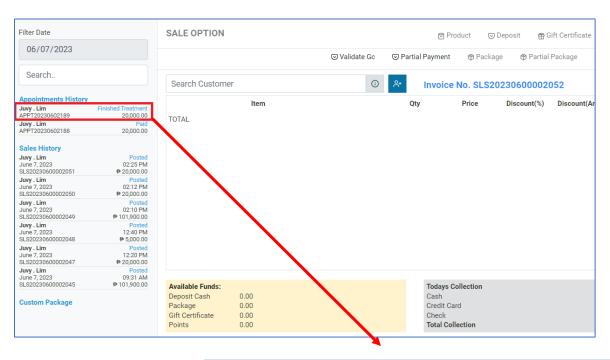
To Finish Treatment

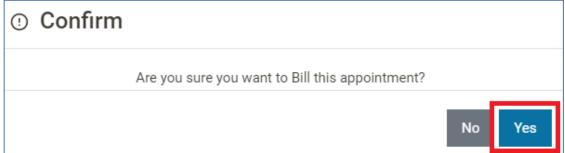
Right click on the booked appointment time and select Finish Treatment



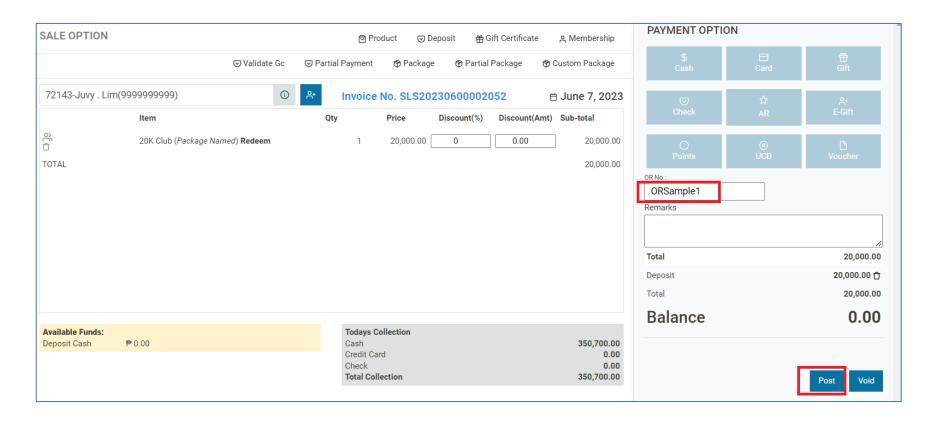
POINT OF SALES (releasing the bill)

If the treatment has been finished, you can now release the bill from the POS (Point of Sales) module.



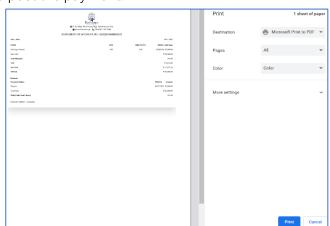






Input the OR Number (Official Receipt) of the order, and click Post to post the payment.

Once posted, an **OR** will prompt and is ready to print

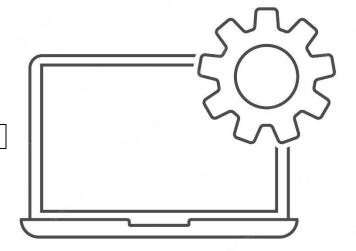




TECHNICAL SUPPORT DETAILS

PREPARED BY:

QUALITY AND TECHNICAL SUPPORT VIBER: +63 975 941 0114



COMPANY DETAILS:

E2E SYSTEM AND PROCESS EXPERTS INC

+63 966 4029 873

e2e.bussvcs@gmail.com

www. e2econsultancy.ph

