

	Tu We Th Fr So Su Mo Tu We Th Fr So Su Mo Tu We 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
A Comment of the Comm	23rd Week • 155-210
Activation of Meterba	Inhibition)
Anabolic Reach?	Catabolic Reach
1 Glycogen	Glucose 1
protein	Abrino Acid
Fat	FFA, Glycerol V
Sphicose Synthetics Sphyrogen	Doylycogen Phosphoryland Glucose
@ Ghitere Gluco Kinase Glucose-	Protein Phospho enof Pyruvale
(x) Ghillise -	The fulle
[Activation of]	Gycerof (Carboxy kinace
Enzymes)	Inhibition of
	Enzymes)
Bud J	ON FELL
- SML-JAID	Insulin]
17200	[Muscle] > [Adipose tisene]
- Kiver	Gelacose.
- Glucose 1	up take
Chrowen	
Ol Classic	> utilization FAT/Glycogen
() Gy cogenory	1 Lipolysis
@ 1 Gluconeogenesis	() FFA, Glycerol
(A) Amino H	rid - Mootein
& Important	Next day Program:
C La ij ta	

JUNE ANTI DIABETICS 2013
Friday So Su Mo Tu We Th Fr So
2-cells -> Glucagon B-cells -> Insuling (Gonafasintin)
Classification:
A. Sulfonylureas => 1st Generation 2nd Generation
Tolbutamide (short) Eflibenciamide (spotent han Glyburide) Tolbutamide
HTricks Saif Ali Yours - Generation Ki Sugar aring Gliclazide
Starts with
Galitegli
B. Biguarides o > Phenformin
2 Metformin
Tricks (Paig van) owners - Forming Diabetes
A KARAMAN A MARKATAN A MARKATAN BI
C. Meglitinide Analogue :=> Repaglinide
Naleglinide Analogue ;=> Repaglinide Naleglinide
#Tricks [Mongli] pehr pehr pe [Gliding Kantahai
The state of the s
Di thiazolidinediones o => Rosiglitazone 8 Important Pionistrazone
Torces [Raio! Dinner Se Divorce (Kive) - (c:11:10:11
Devgun. 3
A matter of the contract of th

E. X-Glucoside	ise Inhibit	ms ; => Acarb	ose	Miglito	Parting at a	× 14
- No MS	1 1	Vaglib	ose	~~~		
Al Tricks Bose -	MIG-1:4	le-d-Diabetes	2000	S Prompto		
13050	1119 211	and the same of th	serve h	N 6		
(E) paravis	came Prolis	exator activas	ted Rec	ceptor		λ
90	P	PAR	1.600		14/12/14/2	
(Agonist) PPAR-	× ←			PPAR -	& (Agonis	s 1)
Fibric acid der	V	ja se		lidinedio		
1 Clotibrale		Strak to		siglitazo	N. A. C.	
) Fenofibrale	- (J. 10 1	2 Pi	oglitazor	res	1
) (Sem 1: 1007	.i/ (Y 125	¥
MOA:	Inhibitory Effe	cton Complex-Idi	nhebet 14	e rate of Dxy	gen consumpt	P-Kingu
MOA :->	ausing energy	my stress, Increase	(Salient)	ratio, and ac	AMHONOJ MOI	
Thinzoliding	dionest PPA	R-& Agents Lales	creasin	of Insulin	Resistano	ده .
Thiazolidine (PPAR-8->mRMA Express at mitochendus)	Do no	tcauses HYP	OGLYC	EMIA	1 1 1 2 2 2	THE REPORT
	YALLEI .	(Inhibit ATP-Son	rective Kt	channel on the	B-cells.)	A
B. Sueforylura	312 (el -> 1)	1 Tincrease	Insu	lin Secre	tion from	B-cell
Meglitinide		of pomer-en				
	SIE −	- Causes HYI	POGLYC	CAEMIA .	(me 4)	
DRUGIS		510	EEFFE	CTS		
	Legislie	1 228 2 1 1 - 1 - 16.		c Industria	Sı	ınday 09
i) Bignani des		S/E -> G	I dist	inbonces	1 125-77	(u trail)
a-Glucos dase	Inhibitory 1	w-6-15-5-			1 1 1	
		AND GET	1 <u>1</u>		Z	
F) S. Manulure as		9/€ →	Weight	- Gaen.	Mark to the	
Martitioniale	0	my Metformin	$\rightarrow co$	uses with	055	
- Meglitinide This polidined	ores / DM	etformin preff	ed in	Obase d	iabetes	
& Important		Next day Pro	ogram:	10 and 10	2024-1-0	1 bete
	(*) D	ong of charce	e for	rewig and	yroseg a	
Diahotos mit						
Diabetes with	> Mollern	nin & Thiaz	rolidin	redoones!	Gléfazone	

2013 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 24th Week • 162-203	
Service Comments of	H.s.
DPP-IV hhibitors: - (Dipeptydyl Peptidase-IV Inhibitors)" - Sitagliptin (vildagliptin, Linagliptin, Saxagliptin	
DPP-IV (+) Incretion Hormone (GLP-I) [Glucagon like Pephide-I]	
Ninvenlèn	
- Leglu cagon	
Pancrease -> Amylin > Glucose -> I Blood Ghu	cosc
Amylin Analogue = Pramlintide	1'e
	dyn
Exemplication Minetie: - Exempliate [50]: Similar to GLP-I]	
Gestational Diabetes Mellitus & - (In case of Pregnant Molher with Causes =) Due tallincrease in Molher Ghusse Level	- }- -
& important (1) Insulin Secretion Kext day Programs aby	
Hypoglycemia to Baby Ly symptoms > (Shoulder damage in Baby (Shoulder dystocia) Macrosomia (Large body)	_
Macrosomia (Large body) Moris Insulin, Glyburide (Glybendamide)	